Series	Course Title
Microsoft Visual Studio 2013: Windows Store App Essentials - HTML5 and JavaScript	
	Microsoft Windows Store App Essentials with HTML5: Overview
	Microsoft Windows Store App Essentials with HTML5: The UI and Layout Controls
	Microsoft Windows Store App Essentials with HTML5: PLM and Contracts
	Microsoft Windows Store App Essentials with HTML5: Navigation, Contacts, Tiles
	Microsoft Windows Store App Essentials with HTML5: Input Devices and User Touch
	Microsoft Windows Store App Essentials with HTML5: Managing Data
	Microsoft Windows Store App Essentials with HTML5: Security
	Microsoft Windows Store App Essentials with HTML5: Deployment
Microsoft Visual Studio 2012: Programming in HTML5 with JavaScript and CSS3	
	Microsoft Visual Studio 2012: Introduction to HTML5 and CSS3
	Microsoft Visual Studio 2012: HTML5 and JavaScript
	Microsoft Visual Studio 2012: Advanced HTML5 and JavaScript
	Microsoft Visual Studio 2012: HTML5 APIs and Local Storage
	Microsoft Visual Studio 2012: HTML5, CSS3, and Adaptive UIs
	Microsoft Visual Studio 2012: HTML5 Graphics and Animation
	Microsoft Visual Studio 2012: Consuming and Transmitting Data with HTML5
	Microsoft Visual Studio 2012: Utilizing the HTML5 WebSocket API and Web Workers
Microsoft Azure and Web Services	
	Working With Local Data Access Technologies
	Querying and Manipulating Data with the Entity Framework
	Creating and Consuming WCF Web Services
	WCF Instancing and Concurrency and WCF Data Services
	Creating and Consuming Web API Services
	Data Access and Services with Microsoft Azure
	Preparing and Packaging Applications For Deployment
	Web Application and Services Deployment
Web API Essentials	
	Web API Essentials
	Web API Advanced
Microsoft Azure	
	Microsoft Azure: Introduction
	Microsoft Azure: Networks and Storage
	Microsoft Azure: Publishing and Caching
Microsoft Azure: Implementing Infrastructure Solutions	

Series	Course Title
	Microsoft Azure - Implementing Infrastructure Solutions: Virtual Networks
	Microsoft Azure - Implementing Infrastructure Solutions: Virtual Machines
	Microsoft Azure - Implementing Infrastructure Solutions: Implementing Websites
	Microsoft Azure - Implementing Infrastructure Solutions: Storage and PaaS Cloud
	Microsoft Azure - Implementing Infrastructure Solutions: Data Services
	Microsoft Azure - Implementing Infrastructure Solutions: CDNs and Automation
	Microsoft Azure - Implementing Infrastructure Solutions: Active Directory
Introduction to Ajax Development	
	Ajax Basics
	Ajax API Essentials
	Ajax Applications and Server Communication
Ajax	
	Ajax: Requesting Data and Retrieving Responses
CQRS Theory	
	Introduction to CQRS
Java SE7 Fundamentals	
	Java SE7 Fundamentals: Introduction to Java
	Java SE7 Fundamentals: Variables, Operators, and Objects
	Java SE7 Fundamentals: Decision Constructs, Arrays, and Loops
	Java SE7 Fundamentals: Overloading, Validation, and Object-Oriented Concepts
	Java SE7 Fundamentals: Handling Errors and Deploying Applications
Java SE 7 New Features	
	Java SE7 New Features: Java Language and Technology Enhancements
	Java SE7 New Features: I/O, Network, and Desktop Enhancements
Java SE7 Professional	
	Java SE7 Professional: Syntax and Class Design
	Java SE7 Professional: Generics, Errors, and I/O
	Java SE7 Professional: File I/O, Concurrency, JDBC, and Localization
Introduction to Java EE 6	
	Introduction to Java EE 6
Developing Applications Using Java Spring	
	Java Spring: Spring Application Basics
	Java Spring: Annotation Configuration and Java Configuration in Spring
	Java Spring: Creating Web Applications Using Spring MVC

Series	Course Title
	Java Spring: Working with Data in Spring
	Java Spring: Aspect-Oriented Programming Using Spring AOP
	Java Spring: Adding Security Using the Spring Security Project
Java Hibernate	
	Getting Started with Java Hibernate
	Customized Mapping and Basic Querying in Java Hibernate
	Advanced Querying in Java Hibernate
Java SE 8 Fundamentals	
	Java SE 8 Fundamentals: Introduction to Java
	Java SE 8 Fundamentals: Classes and Objects
	Java SE 8 Fundamentals: Methods, Encapsulation, and Conditionals
	Java SE 8 Fundamentals: Data Manipulation and Inheritance
	Java SE 8 Fundamentals: Interfaces, Exceptions, and Deployment
Java SE 8 Programming	
	Java SE 8 Programming: Encapsulation, Polymorphism, and Abstraction
	Java SE 8 Programming: Interfaces, Lambda Expressions, Collections, and Generics
	Java SE 8 Programming: Inheritance, Interfaces, Exceptions, and Deployment
	Java SE 8 Programming: Date/Time API, I/O and File I/O (NIO.2), and Concurrency
	Java SE 8 Programming: Concurrency, Parallelism, the JDBC API, and Localization
Defensive Programming in Java	
	Defensive Programming in Java: Fundamentals
	Defensive Programming in Java: Data Handling, Injection Attacks, and Concurrency
	Defensive Programming in Java: Data Security and Access Control
Working with Java SE 7	
	Programming Apps with Java SE 7
Working with Java SE 6	
	Programming Apps with Java SE 6
Microsoft .NET Framework 4: Windows Application Development with Visual C# 2010	
	Creating Windows Applications with C# 2010
	Creating User Interfaces for Windows Applications with C# 2010
	Windows Applications Content Creation and Management with C# 2010
	Windows Applications Databinding with C# 2010
	Customizing and Managing Multithreaded Applications with C# 2010
	Securing and Deploying WPF Applications with C# 2010
Web Applications Development with Microsoft .NET Framework 4 using Visual Basic 2010	

Series	Course Title
	Microsoft .NET Framework 4.0: Web Applications with Visual Studio 2010 and Visual Basic 2010
	Microsoft .NET Framework 4.0: Web Form Controls with VB 2010
	Microsoft .NET Framework 4.0: Data Integration with VB 2010
	Microsoft .NET Framework 4.0: Client-Side Scripting and AJAX with VB 2010
	Microsoft .NET Framework 4.0: ASP.NET MVC 2 with VB 2010
	Microsoft .NET Framework 4.0: Configuring and Deploying Web Applications with VB 2010
	Microsoft .NET Framework 4: Debugging, Tracing and Monitoring Web Applications with VB 2010
	Microsoft .NET Framework 4.0: Web Application Optimization and Customization with VB 2010
Microsoft .NET Framework 4: Web Application Development with Visual C# 2010	
	Microsoft .NET Framework 4: Web Applications with Visual Studio 2010 and Visual C# 2010
	Microsoft.NET Framework 4: Web Form Controls with C# 2010
	Microsoft .NET Framework 4: Data Integration with C# 2010
	Microsoft .NET Framework 4: Client-Side Scripting and AJAX with C# 2010
	Microsoft .NET Framework 4: ASP.NET MVC 2 with C# 2010
	Microsoft .NET Framework 4: Configuring and Deploying Web Applications with C# 2010
	Microsoft .NET Framework 4: Debugging, Tracing and Monitoring Web Applications with C# 2010
	Microsoft .NET Framework 4: Web Application Optimization and Customization with C# 2010
Windows Communication Foundation Development in C# with Microsoft .NET Framework (70-513)	
	Getting Started with WCF 4 Using C# 2010
	WCF 4 Contracts, Behaviors, and Data Management Using C# 2010
	Securing and Managing a WCF 4 Application with C# 2010
	Discovery, Routing, and RESTful Services in WCF 4 Applications with C# 2010
Accessing Data with Microsoft .NET Framework for C# Developers (70- 516)	
	Getting Started with ADO.NET 4 Connections and Commands Using C# 2010
	Managing ADO.NET 4 Connections and Commands with C# 2010
	Getting Started with ADO.NET 4 DataSets Using C# 2010
	Viewing and Navigating Data with ADO.NET 4 DataSets Using C# 2010
	Updating ADO.NET DataSets with C# 2010
	Synchronizing Data and Managing ADO.NET 4 Applications with C# 2010
	Working with the ADO.NET Entity Framework 4 Using C# 2010
	Using LINQ and XML with ADO.NET 4 and C# 2010
Microsoft .NET Framework 4: Windows Communication Foundation with Visual Basic 2010	
	Getting Started with WCF 4 using VB 2010
	WCF 4 Contracts, Behaviors, and Data Management Using Visual Basic 2010
	Securing and Managing a WCF 4 Application with Visual Basic 2010
	Discovery, Routing, and RESTful Services in WCF 4 Applications with VB 2010

Series	Course Title
Microsoft .NET Framework 4: Accessing Data with Visual Basic 2010	
	Getting Started with ADO.NET 4 Connections and Commands Using Visual Basic 2010
	Managing ADO.NET 4 Connections and Commands with Visual Basic 2010
	Getting Started with ADO.NET 4 DataSets using Visual Basic 2010
	Viewing and Navigating Data with ADO.NET 4 DataSets using Visual Basic 2010
	Updating ADO.NET DataSets with Visual Basic 2010
	Working with the ADO.NET Entity Framework 4 using Visual Basic 2010
	Using LINQ and XML with ADO.NET 4 and Visual Basic 2010
	Synchronizing Data and Managing ADO.NET 4 Applications with Visual Basic 2010
Microsoft .NET Framework 4: Windows Application Development with Visual Basic 2010	
	Windows Application Development with Visual Basic 2010
	Creating User Interfaces for Windows Applications with Visual Basic 2010
	Windows Applications Content Creation and Management with Visual Basic 2010
	Windows Applications Databinding with Visual Basic 2010
	Customizing and Managing Multithreaded Applications with Visual Basic 2010
	Securing and Deploying WPF Applications with Visual Basic 2010
Microsoft .NET: An Overview	
	.NET Overview: Windows, Web, and the Cloud
Essentials of Developing Windows Store Apps Using C#	
	Getting Familiar With Windows 8.1 UI and Layout
	Working With Data and Files
	Navigation and Layout in Windows Store Apps
	Working With Charms and Contracts
	Working With The App Bar, Semantic Zoom, User Input, and Process Lifetime Management
	Authentication, Authorization, and App Deployment
Microsoft .NET Framework: WPF with XAML and C#	
	WPF Fundamentals with XAML and C#
Architecture N-Tier/REST	
	Architecture N-Tier/REST: Designing and Building Applications
F# Fundamentals	
	Getting Started with F#
	Data, Workflows, and Charting in F#
Secure Programming for .NET	
	Securing .NET Programming
Visual Studio Code Cross-platform Code Editor	
	Visual Studio Code Cross-platform Code Editor: Basics

Series	Course Title
Visual Studio for New Users	
	Introducing Visual Studio
	Visual Studio Frameworks and Tools
Software Development Fundamentals	
	Programming Techniques
	Developing Windows and Web Applications
	Object-oriented Programming Fundamentals
	Windows Store Applications and Databases
Introduction to ASP.NET Core 1.0 and MVC	
	Introduction to ASP.NET Core 1.0
	Developing ASP.NET Core 1.0 and MVC Applications
Developing With Python	
	Python Language Basics
	Applications of Python
	Advanced Python
Software Development Fundamentals with Visual Studio	
	Beginning Windows Applications
Ruby On Rails	
	Ruby on Rails - Fundamentals
	Ruby on Rails - Database Fundamentals
	Ruby on Rails for .NET Developers
	Working with Databases in Ruby on Rails
	Databases in Ruby on Rails: Advanced Concepts
	Web APIs with Ruby on Rails
Ruby Programming	
	Getting Started with Ruby
	Working with Ruby
	Advanced Ruby Features
Working with Clojure	
	Clojure Fundamentals
	Data and State Management in Clojure
	Optimizing Clojure Projects
	Clojure Data-Driven and Web Application Fundamentals
Introduction to R Programming	
	Introduction to R Programming

Series	Course Title
Programming with ANSI C	
	ANSI C Language Fundamentals
	Iterations, Functions and Pointers in ANSI C
	Data Structures and File Management in ANSI C
	Optimizing and Debugging ANSI C Programs
Introduction to Swift Programming	
	Swift Language Basics
	Using Swift Advanced Language Features
Python Fundamentals	
	Python: The Basics
	Python: Classes and Modules
	Python: Iteration and Exceptions
Introduction to Scala	
	Scala Introduction
Asynchronous Programming with Clojure	
	Asynchronous Programming with Clojure's core.async Library
Introduction to Scalding	
	The Basics of Scalding Programming
Ruby on Rails 4.2	
	Introduction to Rails
	Introduction to Models
	Introduction to Views
	Advanced Rails
	Examining Rails APIs
Getting Started with MATLAB	
	MATLAB Fundamentals
C++ Certified Associate Programmer (CPA)	
	C++ Fundamentals
	C++ Functions, Exceptions, and Strings
	C++ Classes and Object-oriented Programming
C++11 Programming Essentials	
	C++11: Programming Fundamentals
	C++11: Programming Techniques
	C++11: Programming with Boost
	C++11: Advanced Techniques and C++14 Preview

Series	Course Title
Programming in C++	
	Programming in C++: Working with Classes
	Programming in C++: Arrays, Pointers, and STL
	Programming in C++: STL I/O and Headers, Templates, and Namespaces
	Programming in C++: Structure and Data Types
	Programming in C++: Program Structure and Exceptions
	Programming in C++: Tools and Techniques
Software Programming Fundamentals	
	Software Programming Fundamentals: Design and Development Best Practices
	Software Programming Fundamentals: Source Coding Best Practices
	Software Programming Fundamentals: Software Security Best Practices
	Software Programming Fundamentals: Best Practices for Maintaining Code
Hello, World!	
	Getting Started with Hello, World!
Software Programming Fundamentals	
	Getting Started with Software Programming
	Introduction to Software Program Design
	Software Program Control Flow Fundamentals
Object-oriented Design	
	Beginning Object-Oriented Design
Service Oriented Architecture	
	SOA Fundamentals
SOLID Principles of Object-oriented Design	
	Introduction to SOLID
	SOLID Fundamentals
JIRA Fundamentals	
	Leveraging the JIRA Platform for Development Projects
Domain-driven Design	
	Expanding Design Patterns
Agile Software Development	
	Introducing Agile Software Development
	Planning an Agile Software Development Project

Series	Course Title
	Managing Agile Software Development
	Agile Programming and Testing
Advanced Scrum	
	Advanced Scrum: Developing the Product and Sprint Backlogs
	Advanced Scrum: Integrating and Customizing Scrum
	Advanced Scrum: Addressing Sprint Execution Challenges
Software Practices (SCRUM)	
	Software Practices (SCRUM): SCRUM Roles
	Software Practices (SCRUM): SCRUM Meetings
User Experience (UX) Design Foundations	
	UX Design Foundations: Design Principles and Strategies
	UX Design Foundations: Techniques and Tools
	UX Design Foundations: Navigation, Layout, and Content
Software Practices: Waterfall	
	The Waterfall Software Development Model
Agile Software Testing	
	Agile Software Testing: Methodologies and Testing Approaches
	Agile Software Testing: Techniques and Tools
Kanban Fundamentals	
	Kanban Fundamentals: Using Kanban in IT and Software Development
Software Testing Foundations	
	Fundamentals of Software Testing
	Testing Throughout the Software Life Cycle
	Static Techniques and Test Design in Software Testing
	Black-Box Software Testing Techniques
	White-Box Software Testing Techniques
	Software Test Management
	Configuration Management, Risks, and Incidents in Software Testing
	Tool Support in Software Testing
Microsoft Visual Studio Team Foundation Server 2013 Administration	
	Microsoft Team Foundation Server 2013: Installation and Configuration
	Microsoft Team Foundation Server 2013: Managing an Implementation
	Microsoft Team Foundation Server 2013: Customization for Team Use
	Microsoft Team Foundation Server 2013: Clients, Workspaces, and Version Control
Selenium Automated Web Testing	

Series	Course Title
	Selenium Automated Web Testing Fundamentals
	Advanced Features of Selenium Automated Web Testing
	Selenium and Java
	Selenium and C#
	Selenium and Python
Testing with JUnit	
	JUnit Fundamentals
	Working with JUnit Tests
Software Testing with Visual Studio	
	Software Testing with Visual Studio: Create and Configure Test Plans
	Software Testing with Visual Studio: Manage Test Cases
	Software Testing with Visual Studio: Manage Test Execution Part 1
	Software Testing with Visual Studio: Manage Test Execution Part 2
Debugging Fundamentals	
	Introduction to Debugging
	Visual Studio 2013 Debugging
	Debugging Tools
	Software Debugging in Windows
Software Testing Fundamentals	
	Creating Software Tests
	Managing, Troubleshooting, and Automating Software Tests
Using Cucumber	
	Cucumber Fundamentals
Software Testing Foundations	
	Software Testing Foundations: Testing throughout the Software Life Cycle
	Software Testing Foundations: Static, Dynamic, Black-box, and White-box Testing
	Software Testing Foundations: Test Planning, Management, and Tool Support
Testing Android Apps with Genymotion	
	Genymotion: Testing Android Apps
Testing Social Media Applications	
	Ensuring Social Media and Application Quality
Using Jasmine in Testing	
	Deploying and Using Jasmine
Microsoft Advanced Windows Store App Development using HTML5 and JavaScript	
	Microsoft Advanced Windows Store Apps with HTML5: Enhancing Performance

Series	Course Title
	Microsoft Advanced Windows Store Apps with HTML5: Animations and Custom Controls
	Microsoft Advanced Windows Store App Development with HTML5: Media and Devices
	Microsoft Advanced Windows Store App Development with HTML5: User Interaction
	Microsoft Advanced Windows Store App Development with HTML5: Data and Security
	Microsoft Advanced Windows Store App Development with HTML5: Localize and Deploy
Advanced Windows Store App Development Using C# and XAML	
	Advanced Windows Store Apps with C# in Visual Studio 2013: Data Management
	Advanced Windows Store Apps with C# in Visual Studio 2013: The UI, Printing, WNS
	Advanced Windows Store Apps with C# in Visual Studio 2013: Media and Devices
	Advanced Windows Store Apps with C# in Visual Studio 2013: Security & Optimizing
	Advanced Windows Store Apps with C# in Visual Studio 2013: Testing & Deployment
ASP.NET MVC Web Application Development	
	Getting Started with ASP.NET MVC Web Applications in Visual Studio 2013
	Designing the User Experience in ASP.NET MVC Web Applications
	Working with ASP.NET MVC Models
	ASP.NET MVC Databases and the Entity Framework
	Developing the User Experience in ASP.NET MVC
	Designing ASP.NET MVC Application Architecture
	Implementing ASP.NET Authentication and Authorization
	Debugging ASP.NET MVC Web Applications
	Configuring and Deploying an ASP.NET MVC Application
	Optimizing and Protecting Application Data
Working with ASP.NET MVC 5	
	Creating and Securing MVC 5 Applications
	Using MVC 5 with EF6, Web API 2, SignalR, and Azure
Programming in C#	
	Programming in C#: Managing Program Flow
	Programming in C#: Creating and Using Types
	Programming in C#: Debugging and Security Implementation
	Programming in C#: Implementing Data Access
Fundamentals of Eclipse	
	Introduction to Eclipse
	Using Eclipse

Series	Course Title
Microsoft LINQ	
	Getting Started with LINQ
Microsoft Enterprise Library	
	Microsoft Enterprise Library
NHibernate	
	NHibernate Essentials
	NHibernate Advanced Techniques
Microsoft Entity Framework	
	Getting Started With Entity Framework
	Advanced Entity Framework
Introduction to Algorithms and Data Structures	
	Introduction to Algorithms and Data Structures
Programming Cross-Platform Applications in Visual Studio with Xamarin	
	Xamarin Android and iOS Projects in Cross-Platform Solutions in Visual Studio
	Cross-Platform Shared Code and Xamarin.Forms in Visual Studio
New Features in Android 5.x Lollipop For Developers	
	Android Lollipop New Features For Developers
Developing Apple Watch Applications	
	Developing Basic Apple Watch Applications
	Developing Advanced Apple Watch Applications
Titanium	
	Creating Mobile Apps with Appcelerator Titanium
	Exploring the Advanced Features of Appcelerator Titanium
Apache Cordova	
	Apache Cordova: Exploring the Basic Features
	Apache Cordova: Exploring the Advanced Features
Ionic Framework	
	Exploring the Basic Features of the Ionic Framework
	Exploring the Advanced Features of the Ionic Framework
PhoneGap	
	PhoneGap: Exploring Basic Features
	PhoneGap: Exploring Advanced Features

Series	Course Title
Android App Development Essentials	
	The Development of Android Applications
	The Main Components of Android
	User Interfaces, Controls, and Fragments
	Designing, Creating, and Manipulating Android Databases
Android For .NET Developers	
	Android For .NET Developers: Introduction to Xamarin For .NET
	Android For .NET Developers: Android OS
	Android For .NET Developers: Android User Interface Elements
	Android For .NET Developers: Different Approaches to Development
	Android For .NET Developers: Java, Garbage Collection, Debugging, and Runtime
	Android For .NET Developers: Advanced Design, Build, Android Wear, and Emulator
Building Secure Mobile Apps	
	Tips and Tricks for Developing Secure Mobile Apps
Windows Embedded 8.1 Industry	
	Windows Embedded 8.1 Industry
Git Fundamentals	
	Beginner Git
	Advanced Git
Defensive Programming in C/C++	
	Defensive Coding Fundamentals for C/C++
	Defensive Coding for C/C++
Defensive Programming in C#	
	Defensive Coding Fundamentals for C#
	Defensive Coding for C#
Defensive Programming in JavaScript and HTML5	
	Defensive Coding Fundamentals for JavaScript and HTML5
	Defensive Coding for JavaScript and HTML5
Defensive Programming in iOS	
	Thinking Defensively about Functions, Methods, and Input
	Managing Network Interaction
	Errors, Exceptions, and Testing
	Protecting Data in iOS Apps

Series	Course Title
Defensive Programming in Android	
	Defensive Programming in Android: Input and Methods
	Defensive Programming in Android: Using Standards
	Defensive Programming in Android: Errors, Exceptions, and Testing
	Defensive Programming in Android: Network Access and Java Defensive Techniques
Maven Fundamentals	
	Getting Started with Maven
Go Programming Fundamentals	
	Programming in Go
Introduction to iRise	
	iRise Editor Basics
	Online Prototyping with iRise
	Advanced Prototyping in iRise
	Reusable Components and iRise Administration
Mentoring Assets	
	Mentoring 1Z0-804 Java SE 7 Programmer II
	Mentoring 70-480 Programming in HTML5 with JavaScript and CSS3
	Mentoring BH0-010 Certified Tester Foundation Level
	Mentoring 70-483 Programming in C#
	Mentoring 98-361 Software Development Fundamentals
	Mentoring 70-486 Developing ASP.NET MVC Web Applications
	Mentoring 70-487 Developing Microsoft Azure and Web Services
	Mentoring 1Z0-808 Java SE Programmer 8
	Mentoring 1Z0-809 Java SE 8 Programmer II
	Mentoring 1Z0-803 Java SE 7 Programmer I
Test Preps	
	TestPrep 1Z0-803 Java SE 7 Programmer I
	TestPrep 1Z0-804 Java SE 7 Programmer II
	TestPrep 70-480 Programming in HTML5 with JavaScript and CSS3
	TestPrep BH0-010 Certified Tester Foundation Level
	TestPrep 70-483 Programming in C#

Series	Course Title
	TestPrep 98-361 Software Development Fundamentals
	TestPrep 70-486 Developing ASP.NET MVC Web Applications
	TestPrep 70-487 Developing Microsoft Azure and Web Services
	TestPrep 1Z0-808 Java SE 8 Programmer I
	TestPrep 1Z0-809 Java SE 8 Programmer II
CompTIA A+ 220-902	
	CompTIA A+ 220-902: Windows Overview and Installation
	CompTIA A+ 220-902: Windows Interaction and Personalization
	CompTIA A+ 220-902: Windows Utilities and Management
	CompTIA A+ 220-902: Windows Applications and Features
	CompTIA A+ 220-902: Adding Hardware to Windows and Storage Options
	CompTIA A+ 220-902: Networking with the Windows Operating System
	CompTIA A+ 220-902: Monitoring the Windows OS and an Introduction to Other OSs
	CompTIA A+ 220-902: Mac OSX Features and an Introduction to Linux
	CompTIA A+ 220-902: Shell and Terminal Commands for Linux or Mac OSX
	CompTIA A+ 220-902: Introduction to Mobile Operating Systems
	CompTIA A+ 220-902: Introduction to Virtualization and Basic Security Concepts
	CompTIA A+ 220-902: Windows Security Features and Management
	CompTIA A+ 220-902: Common Troubleshooting and Security Practices
	CompTIA A+ 220-902: A Practical Approach to Troubleshooting
CompTIA A+ Exam 220-901	
	CompTIA A+ Exam 220-901: Motherboards
	CompTIA A+ Exam 220-901: BIOS and Startup
	CompTIA A+ Exam 220-901: RAM
	CompTIA A+ Exam 220-901: Storage Solutions
	CompTIA A+ Exam 220-901: CPUs
	CompTIA A+ Exam 220-901: Connectors and Connections
	CompTIA A+ Exam 220-901: Peripheral Devices
	CompTIA A+ Exam 220-901: Display Devices
	CompTIA A+ Exam 220-901: Different Computer Form Factors
	CompTIA A+ Exam 220-901: Introduction to Networking
	CompTIA A+ Exam 220-901: Network Protocols and Cabling
	CompTIA A+ Exam 220-901: Wireless Networking
	CompTIA A+ Exam 220-901: Broadband Routers

Series	Course Title
	CompTIA A+ Exam 220-901: Internet Connections
	CompTIA A+ Exam 220-901: Mobile Computing
	CompTIA A+ Exam 220-901: Portable Computer Hardware
	CompTIA A+ Exam 220-901: Printers
	CompTIA A+ Exam 220-901: Printer Maintenance
	CompTIA A+ Exam 220-901: Troubleshooting Printers
CompTIA A+ 220-801	
	CompTIA A+ 220-801: BIOS and Motherboards
	CompTIA A+ 220-801: Memory, Expansion Cards and Storage Devices
	CompTIA A+ 220-801: CPUs, Connections, and Power Supplies
	CompTIA A+ 220-801: Configurations, Displays, Connectors, & Peripherals
	CompTIA A+ 220-801: Network Cabling, IP Addressing, Ports, and Protocols
	CompTIA A+ 220-801: Networking Technologies
	CompTIA A+ 220-801: Networking Devices and Tools
	CompTIA A+ 220-801: Laptops
	CompTIA A+ 220-801: Printers
	CompTIA A+ 220-801: Operational Procedures
CompTIA A+ 220-802	
	CompTIA A+ 220-802: Introducing Microsoft Windows
	CompTIA A+ 220-802: Installing and Configuring Windows
	CompTIA A+ 220-802: Optimizing Windows
	CompTIA A+ 220-802: Managing Windows
	CompTIA A+ 220-802: Security and Data Disposal
	CompTIA A+ 220-802: Mobile Devices
	CompTIA A+ 220-802: System Troubleshooting
	CompTIA A+ 220-802: General Troubleshooting
CompTIA Server+ 2009	
	CompTIA Server+ 2009: System Hardware
	CompTIA Server+ 2009: System Software
	CompTIA Server+ 2009: Server Functions and Network Essentials
	CompTIA Server+ 2009: Storage
	CompTIA Server+ 2009: IT Environment
	CompTIA Server+ 2009: Disaster Recovery
	CompTIA Server+ 2009: Troubleshooting
	CompTIA Server+ 2009: Network and Storage Troubleshooting

Series	Course Title
CompTIA Server+ 2014	
	CompTIA Server+ SK0-004: Server Architecture
	CompTIA Server+ SK0-004: Server Administration I
	CompTIA Server+ SK0-004: Server Administration II
	CompTIA Server+ SK0-004: Storage
	CompTIA Server+ SK0-004: Security
	CompTIA Server+ SK0-004: Networking and Disaster Recovery
	CompTIA Server+ SK0-004: Troubleshooting I
	CompTIA Server+ SK0-004: Troubleshooting II
CompTIA Linux+ 2014 Powered By LPI: LX0-103	
	CompTIA Linux+ 2014 Powered By LPI: LX0-103: System Architecture
	CompTIA Linux+ 2014 Powered By LPI: LX0-103: Installation and Package Management
	CompTIA Linux+ 2014 Powered By LPI: LX0-103: GNU and Unix Commands
	CompTIA Linux+ 2014 Powered By LPI: LX0-103: Advanced GNU and Unix Commands
	CompTIA Linux+ 2014 Powered By LPI: LX0-103: Devices and Filesystems
CompTIA Linux+ 2014 Powered By LPI: LX0-104	
	CompTIA Linux+ 2014 Powered By LPI: LX0-104 Scripting and Administrative Tasks
	CompTIA Linux+ 2014 Powered By LPI: LX0-104 Essential System Services
	CompTIA Linux+ 2014 Powered By LPI: LX0-104 Networking Fundamentals
	CompTIA Linux+ 2014 Powered By LPI: LX0-104 Security, Data, and Accessibility
Microsoft Sharepoint Server 2013: Core Solutions	
	Microsoft SharePoint Server 2013 - Core Solutions: Information Architecture
	Microsoft SharePoint Server 2013 - Core Solutions: Logical and Physical Design
	Microsoft SharePoint Server 2013 - Core Solutions: Installation
	Microsoft SharePoint Server 2013 - Core Solutions: Web and Service Applications
	Microsoft SharePoint Server 2013 - Core Solutions: Authentication
	Microsoft SharePoint Server 2013 - Core Solutions: Security and Taxonomy
	Microsoft SharePoint Server 2013 - Core Solutions: User Profiles and Search
	Microsoft SharePoint Server 2013 - Core Solutions: Maintenance and Monitoring
Microsoft SharePoint Server 2013 - Developing Core Solutions	
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Planning Sites
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Implement Security
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Managing Data
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Manage Solutions

Series	Course Title
	Microsoft SharePoint Server 2013 - Developing Core Solutions: User Experience
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Business Processes
	Microsoft SharePoint Server 2013 - Developing Core Solutions: Create Office Apps
Microsoft SharePoint Server 2013: Designing Advanced Solutions	
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Upgrading
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Continuity
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Search Services
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Content Support
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Applications
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Support Service
	Microsoft SharePoint Server 2013 - Designing Advanced Solutions: Solutions
Designing and Developing Microsoft SharePoint 2010 Applications	
	Data Access and Storage in SharePoint 2010
	Development Models and Methods in SharePoint 2010
	Presentation Layers and Components in SharePoint 2010
	AJAX, the SharePoint Ribbon, and Content Type Development in SharePoint 2010
	Custom Branding and Navigation for SharePoint 2010
	Application Design and Security in SharePoint 2010
	Performance Analysis and Debugging in SharePoint 2010
	Integration and Data Capture Methodologies with SharePoint 2010
	Information Architecture and Workflow Solutions in SharePoint 2010
	Regional Settings and Configuration in SharePoint 2010
Microsoft SharePoint 2010: Application Development	
	Customizing the SharePoint 2010 User Interface Programmatically
	Developing SharePoint 2010 Web Parts and Controls
	Developing Business Logic Using SharePoint 2010 Workflows and ECM
	Programmatically Working with Permissions and BCS in SharePoint 2010
	Working With SharePoint 2010 Data
	SharePoint Server 2010 Object Model
	SharePoint 2010 Features and Solutions
	SharePoint 2010 Site Branding
	Extending SharePoint 2010 Search and Document Namespaces
	Stabilizing and Deploying SharePoint 2010 Components
Microsoft SharePoint 2010 SP1: Administration	
	Sharepoint 2010 SP1: Designing the Physical Architecture

Series	Course Title
	SharePoint 2010 SP1: Logical Design and Sandbox Solutions
	SharePoint 2010 SP1: Deployment Topology and Availability
	SharePoint 2010 SP1: Planning Service Applications and Component Strategy
	Sharepoint 2010 SP1: Planning a SharePoint 2010 SP1 Upgrade
	Sharepoint 2010 SP1: Designing Security
	SharePoint 2010 SP1: Maintenance and Provisioning
	Sharepoint 2010 SP1: Backing Up, Restoring, and Monitoring
	Sharepoint 2010 SP1: Planning for Search
	SharePoint 2010 SP1: Content Management, Social Computing, and Collaboration
Microsoft SharePoint Server 2010 SP1: Configuring	
	Sharepoint 2010 SP1: Installation and Configuration
	Sharepoint 2010 SP1: Core Configuration
	Sharepoint 2010 SP1: Upgrading to SharePoint 2010 SP1
	Sharepoint 2010 SP1: Configuring and Administering Search
	Sharepoint 2010 SP1: Configuring Web Applications
	SharePoint 2010 SP1: Authentication and Web Application Security Configuration
	Sharepoint 2010 SP1: Configuring Site Collections
	Sharepoint 2010 SP1: Managing Features and Solutions
	SharePoint 2010 SP1: Operational Health
	SharePoint 2010 SP1: Performance
	SharePoint Online
Microsoft System Center Essentials: installation and Configuration	
	Installing and Configuring System Center Essentials 2010
	Managing Computers, Devices, and Updates in System Center Essentials 2010
	Monitoring and Using Reports in System Center Essentials 2010
	Virtualization Management in Essentials 2010
	Backing up, Restoring, and Troubleshooting Essentials 2010
Microsoft Windows 8.1: Supporting Windows 8.1	
	Microsoft Windows 8.1 - Supporting Windows 8.1: Installation and Applications
	Microsoft Windows 8.1 - Supporting Windows 8.1: Cloud Applications and Settings
	Microsoft Windows 8.1 - Supporting Windows 8.1: Networking and Remote Access
	Microsoft Windows 8.1 - Supporting Windows 8.1: Data Storage and Security
	Microsoft Windows 8.1 - Supporting Windows 8.1: Hardware and Mobile Devices
	Microsoft Windows 8.1 - Supporting Windows 8.1: Recovery and Endpoint Security

Series	Course Title
	Microsoft Windows 8.1 - Supporting Windows 8.1: Intune and Public Cloud Services
	Microsoft Windows 8.1 - Supporting Windows 8.1: Using MDOP
Microsoft Windows 8.1: Configuration	
	Microsoft Windows 8.1 - Configuring: Installing and Upgrading to Windows 8.1
	Microsoft Windows 8.1 - Configuring: Hardware and Applications
	Microsoft Windows 8.1 - Configuring: Network Configuration
	Microsoft Windows 8.1 - Configuring: Remote Management and Security
	Microsoft Windows 8.1 - Configuring: Resource Access
	Microsoft Windows 8.1 - Configuring: Remote Access and Mobile Devices
	Microsoft Windows 8.1 - Configuring: Windows Clients
	Microsoft Windows 8.1 - Configuring: File and System Recovery
Microsoft Windows: Deploying Windows Devices and Enterprise Apps	
	Microsoft Windows - Deploying Windows Devices and Apps: Assessment Strategies
	Microsoft Windows - Deploying Windows Devices and Enterprise Apps: Compatibility
	Microsoft Windows - Deploying Windows Devices and Enterprise Apps: Images & PXE
	Microsoft Windows - Deploying Windows Devices and Enterprise Apps: MDT and LTI
	Microsoft Windows - Deploying Windows Devices and Enterprise Apps: ZTI and SCCM
	Microsoft Windows - Deploying Windows Devices and Enterprise Apps: Activation
Microsoft Windows: Managing Enterprise Devices and Apps	
	Microsoft Windows - Managing Enterprise Devices and Apps: Desktops and Devices
	Microsoft Windows - Managing Enterprise Devices and Apps: Preparing SCCM
	Microsoft Windows - Managing Enterprise Devices and Apps: Client Management
	Microsoft Windows - Managing Enterprise Devices and Apps: Inventory and Assets
	Microsoft Windows - Managing Enterprise Devices and Apps: Managing Applications
	Microsoft Windows - Managing Enterprise Devices and Apps: Software Updates
	Microsoft Windows - Managing Enterprise Devices and Apps: Compliance
	Microsoft Windows - Managing Enterprise Devices and Apps: Site Management
Microsoft Windows 7: First Look for IT Professionals	
	Microsoft Windows 7: First Look for IT Professionals
Microsoft Windows 7: Configuration	
	Installing, Upgrading, and Migrating to Windows 7
	Deploying Windows 7
	Configuring Hardware and Applications in Windows 7
	Configuring Network Connectivity in Windows 7
	Configuring Access to Resources in Windows 7

Series	Course Title
	Configuring Mobile Computing in Windows 7
	Monitoring, Backing Up, and Restoring Windows 7 Systems
Microsoft Windows 7: Enterprise Desktop Administrator	
	Planning for Windows 7 Deployment
	Determining Application Compatibility for Windows 7
	Creating a Standard Image to Deploy Windows 7
	Deploying Windows 7 Using WDS and USMT
	Deploying Windows 7 Using Lite-Touch Installation
	Deploying Windows 7 Using Zero-Touch Installation
	Designing Windows 7 Client Configuration
	Troubleshooting Windows 7 Client Configuration
	Designing Application and Update Deployments for Windows 7
Microsoft Windows 7: Enterprise Desktop Support Technician	
	Identifying and Resolving Windows 7 Application Issues
	Management and Maintenance of Windows 7 Client Systems
	Troubleshooting Logon and Resource Access Issues in Windows 7
	Resolving Windows 7 Network Connectivity Issues
	Troubleshooting IE8 and Encryption Issues in Windows 7
	Protecting Windows 7 Against Malware and Vulnerabilities
Designing and Deploying Exchange Server 2016	
	Planning for and Deploying Mailbox Servers
	Recovery Strategies And Client Access Services
	Security Strategies
	Understanding Mailflow and Auditing
	Message Records Management
	Exchange 2016 Migration, Federation, and Sharing
Microsoft Exchange Server 2013: Advanced Solutions	
	Microsoft Exchange Server 2013 - Advanced Solutions: Availability
	Microsoft Exchange Server 2013 - Advanced Solutions: Site-resilience Solutions
	Microsoft Exchange Server 2013 - Advanced Solutions: Advanced Security
	Microsoft Exchange Server 2013 - Advanced Solutions: Compliance and Discovery
	Microsoft Exchange Server 2013 - Advanced Solutions: Migration and Federation
	Microsoft Exchange Server 2013 - Advanced Solutions: Troubleshooting
	Microsoft Exchange Server 2013 - Advanced Solutions: Unified Messaging

Series	Course Title
Microsoft Windows Server 2012 R2: Installing and Configuring	
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Servers
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Storage
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Print Services
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Hyper - V
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Networking
	Microsoft Windows Server 2012 R2 - Installing and Configuring: DNS
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Active Directory
	Microsoft Windows Server 2012 R2 - Installing and Configuring: AD Groups & GPOs
	Microsoft Windows Server 2012 R2 - Installing and Configuring: Security
Microsoft Windows Server 2012 R2: Administration	
	Microsoft Windows Server 2012 R2 - Administration: Deploying and Managing WDS
	Microsoft Windows Server 2012 R2 - Administration: Updating and Monitoring
	Microsoft Windows Server 2012 R2 - Administration: File Services and Encryption
	Microsoft Windows Server 2012 R2 - Administration: Network Services and Access
	Microsoft Windows Server 2012 R2 - Administration: RADIUS, NPS, and NAP
	Microsoft Windows Server 2012 R2 - Administration: Service Accounts and Policies
	Microsoft Windows Server 2012 R2 - Administration: Managing Active Directory
	Microsoft Windows Server 2012 R2 - Administration: Group Policy Processing
	Microsoft Windows Server 2012 R2 - Administration: Managing GPOs and Preferences
Microsoft Windows Server 2012 R2: Configuring Advanced Services	
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: HA
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: VMs and DR
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: Storage
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: DAC
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: DHCP & DNS
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: AD Domains
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: AD Replication
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: PKI
	Microsoft Windows Server 2012 R2 - Configuring Advanced Services: Federation
Microsoft Windows Server 2012 R2: Implementing an Advanced Infrastructure	
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Updates
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: VM hosts and guests
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Storage and Networks
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: VM Administration

Series	Course Title
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Clustering and NLB
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Business Continuity
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Monitoring
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: Certificate Services
	Microsoft Windows Server 2012 R2 - Advanced Infrastructure: AD RMS and AD FS
Microsoft Windows Server 2012 R2: Designing and Implementing an Infrastructure	
	Microsoft Windows Server 2012 R2: Server Infrastructure - AD Design
	Microsoft Windows Server 2012 R2: Server Infrastructure - AD DS
	Microsoft Windows Server 2012 R2: Server Infrastructure - OU and Group Policy
	Microsoft Windows Server 2012 R2: Server Infrastructure – Server Deployment
	Microsoft Windows Server 2012 R2: Server Infrastructure - DHCP Design
	Microsoft Windows Server 2012 R2: Server Infrastructure - DNS, File and Storage
	Microsoft Windows Server 2012 R2: Server Infrastructure - IPAM and VPN
	Microsoft Windows Server 2012 R2: Server Infrastructure – DirectAccess
	Microsoft Windows Server 2012 R2: Server Infrastructure - Network Protection
	Microsoft Windows Server 2012 R2: Server Infrastructure - Implement NPS and WAP
Microsoft Windows Server 2008: Configuring Active Directory	
	The Active Directory Infrastructure in Windows Server 2008
	Additional Active Directory Server Roles in Windows Server 2008
	Active Directory Objects in Windows Server 2008
	Group Policy Objects Strategy in Windows Server 2008
	Configuring DNS in Windows Server 2008
	Active Directory Certificate Services in Windows Server 2008
	Communications and Security in Windows Server 2008
	Monitoring, Backups, and Recovery in Windows Server 2008
Microsoft Windows Server 2008: Configuring Network Infrastructure	
	Configure IP Addressing and Windows Services in Windows Server 2008
	Configure, Manage, and Maintain IP Services in Windows Server 2008
	Name Resolution in Windows Server 2008
	DNS Zones and Replication in Windows Server 2008
	Configure Network Access in Windows Server 2008
	Network Access Security in Windows Server 2008
	Configure File and Print Services in Windows Server 2008
	Monitor Network Infrastructure in Windows Server 2008
Microsoft Windows Server 2008: Configuring Applications Infrastructure	

Series	Course Title
	Deploying Windows Server 2008 Servers
	Configuring Windows Server 2008 Availability
	Configure Terminal Services in Windows 2008
	Terminal Services Resource Access in Windows 2008
	Configuring Windows Server Hyper-V and Virtual Machines
	Configuring Web Services and Security in Windows Server 2008
	Managing IIS in Windows Server 2008
	Configuring Web Service Protocols in Windows Server 2008
	Configuring Network Application Services in Windows Server 2008
Microsoft Windows Server 2008: Server Administration	
	Planning Windows Server 2008 Deployment
	Planning Active Directory and Group Policy for Windows Server 2008
	Windows Server 2008 Management and Delegation
	Managing File Servers and Data Provisioning in Windows Server 2008
	Windows Server 2008 Application Server Management and Application Provisioning
	Windows Server 2008 Application Servers and Services
	Patch Management and Securing and Monitoring Servers in Windows Server 2008
	Certificate Services, SANs, and High Availability in Windows Server 2008
	Accessing Windows Networks Remotely in Windows Server 2008
	Windows Server 2008 Backup and Recovery
Microsoft Windows Server 2008: Enterprise Administration	
	Planning Name Resolution and IP Addressing in Microsoft Windows Server 2008
	Network Access in Microsoft Windows Server 2008
	Application Access and Delivery in Microsoft Windows Server 2008
	Server and Application Virtualization in Microsoft Windows Server 2008
	Designing the Active Directory Infrastructure in Microsoft Windows Server 2008
	Active Directory Administration in Microsoft Windows Server 2008
	Existing Infrastructures and Branch Deployments in Microsoft Windows Server 2008
	The Certificate Services Infrastructure in Microsoft Windows Server 2008
	Software Updates and Compliance Management in Microsoft Windows Server 2008
	Designing Data Security and High Availability in Microsoft Windows Server 2008
Microsoft Windows 2008: Update to R2	
	Active Directory Domain Services in Windows Server 2008 R2
	Management Improvements in Windows Server 2008 R2
	Improvements to Role Services in Windows Server 2008 R2
	Access Control in Windows Server 2008 R2

Series	Course Title
Microsoft Exchange Server 2013: Core Solutions	
	Microsoft Exchange Server 2013 - Core Solutions: Deployment
	Microsoft Exchange Server 2013 - Core Solutions: Mailbox Server Management
	Microsoft Exchange Server 2013 - Core Solutions: Client Access Servers
	Microsoft Exchange Server 2013 - Core Solutions: Configuring Mobile Connectivity
	Microsoft Exchange Server 2013 - Core Solutions: Message Transport
	Microsoft Exchange Server 2013 - Core Solutions: Access Control
	Microsoft Exchange Server 2013 - Core Solutions: High Availability and DR
	Microsoft Exchange Server 2013 - Core Solutions: Monitoring and Troubleshooting
Microsoft Exchange Server 2010 SP1: Configuring	
	Exchange Server 2010 SP1: Planning for Exchange Server
	Exchange Server 2010 SP1: Installation and Configuration
	Exchange Server 2010 SP1: Administrative Tools
	Exchange Server 2010 SP1: Mailbox Server Administration
	Exchange Server 2010 SP1: Public Folders and Messaging Records Management
	Exchange Server 2010 SP1: Message Transport
	Exchange Server 2010 SP1: Transport Rules, Message Compliance and Security
	Exchange Server 2010 SP1: Client Access
	Exchange Server 2010 SP1: High Availability
	Exchange Server 2010 SP1: Backup and Recovery
	Exchange Server 2010 SP1: Monitoring Mail Flow and Performance
Microsoft Windows Server 2008 R2: Server Virtualization with Hyper-V	
	Microsoft Windows Server 2008 R2 Hyper-V: Introduction and Planning Overview
	Microsoft Windows Server 2008 R2 Hyper-V: Installing Hyper-V
	Microsoft Windows Server 2008 R2 Hyper-V: Manage & Optimize the Hyper-V Server
	Microsoft Windows Server 2008 R2 Hyper-V: Networking and Remote Administration
	Microsoft Windows Server 2008 R2 Hyper-V: Migration, Creation, and Management
	Microsoft Windows Server 2008 R2 Hyper-V: Deploying VMs Using Templates
	Microsoft Windows Server 2008 R2 Hyper-V: High Availability and Recoverability
	Microsoft Windows Server 2008 R2 Hyper-V: Implementing Remote Desktop Services
	Microsoft Windows Server 2008 R2 Hyper-V: Remote Desktop Virtualization Roles
	Microsoft Windows Server 2008 R2 Hyper-V: Monitoring and Managing Environments
Unix OS Fundamentals	

Series	Course Title
	Unix OS Fundamentals: An Introduction to Unix
	Unix OS Fundamentals: Managing Files and Directories
	Unix OS Fundamentals: Security
	Unix OS Fundamentals: Network Administration
Linux Professional Institute: Advanced Level Linux Professional (LPIC-2) Exam 201	
	Linux User Notification and Device Management
	E-mail and Security in Linux
	Linux Kernel Compilation and Linux Startup
	Linux File Sharing and Filesystem Management
	Linux Network Configuration
	Managing Resource Utilization in Linux
Linux Professional Institute: Advanced Level Linux Professional (LPIC-2) Exam 202	
	Linux Network Services
	Linux System Maintenance and Hardware Configuration
	Linux Security
	Linux System Troubleshooting
	Booting Linux and Installing Applications from Source
VMware: Datacenter Virtualization with vSphere 5 - Part 2	
	VMware vSphere 5 - Part 2: VSphere Clustering
	VMware vSphere 5 - Part 2: High Availability and Fault Tolerance
	VMware vSphere 5 - Part 2: Processor and Resource Management
	VMware vSphere 5 - Part 2: DRS, Resource Pools, and vApps
	VMware vSphere 5 - Part 2: Logging and Performance
	VMware vSphere 5 - Part 2: vSphere Security
	VMware vSphere 5 - Part 2: Securing Hosts, Internal Components, Certificate Use
	VMware vSphere 5 - Part 2: Host Profiles, Update Manager, and Auto Deploy
	VMware vSphere 5 - Part 2: vCenter Server Appliance Deployments and Upgrades
	VMware vSphere 5 - Part 2: Upgrading Hosts and Virtual Machines
VMware: Datacenter Virtualization Design and Optimization with vSphere 5	
	VMware vSphere 5 – Datacenter Design: Introducing vSphere Design Fundamentals
	VMware vSphere 5 – Datacenter Design: Creating vSphere Conceptual and Logical Designs
	VMware vSphere 5 – Datacenter Design: vSphere Network and Storage Design
	VMware vSphere 5 - Datacenter Design VMs, Management, and Implementation
VMware vSphere 6 Install, Configure, Manage: Part 2	

Series	Course Title
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 Clustering
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 DRS
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 Monitoring
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 Design
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 Updating
	VMware vSphere 6 Install, Configure, Manage - Part 2: vSphere 6 Upgrading
VMware vSphere 6 Install, Configure, Manage: Part 1	
	VMware vSphere 6 Install, Configure, Manage - Part 1: vSphere 6 Overview
	VMware vSphere 6 Install, Configure, Manage - Part 1: vSphere Installation
	VMware vSphere 6 Install, Configure, Manage - Part 1: Virtual Networks
	VMware vSphere 6 Install, Configure, Manage - Part 1: Storage and VMs
VMware Workstation 11 Fundamentals	
	Installing and Configuring VMware Workstation 11
	Creating and Configuring Virtual Machines in VMware Workstation 11
	Managing Virtual Machine Devices and Resources in VMware Workstation 11
	VMware Workstation 11 Networking and Remote Connectivity
VMware NSX Network Virtualization	
	VMware NSX Network Virtualization: Technology and Architecture
	VMware NSX Network Virtualization: Physical Infrastructure Requirements
	VMware NSX Network Virtualization: Configuring vSphere Networking
	VMware NSX Network Virtualization: Installing and Upgrading
	VMware NSX Network Virtualization: Configuring NSX Virtual Networks
	VMware NSX Network Virtualization: NSX Network Services
	VMware NSX Network Virtualization: NSX Network Security
	VMware NSX Network Virtualization: NSX Operations
VMware Overview	
	VMware Desktop Virtualization Overview
	VMware Data Center Virtualization Overview
	VMware Business Mobility Solutions
	VMware Cloud Services Solutions
VMware Certified Cloud Associate	
	VMware VCA: Cloud Overview
	VMware VCA:vRealize Automation and vRealize Operations Manager
	VMware VCA: vCloud Connector and vSphere
VMware: Datacenter Virtualization with vSphere 5 - Part 1	
	VMware vSphere 5 - Part 1: Introduction to Virtualization

Series	Course Title
	VMware vSphere 5 - Part 1: vCenter Server Installation
	VMware vSphere 5 - Part 1: vSphere Client and vCenter Server Configuration
	VMware vSphere 5 - Part 1: ESXi Installation and Configuration
	VMware vSphere 5 – Part 1: vCenter Server Inventory
	VMware vSphere 5 - Part 1: vCenter Server Administration
	VMware vSphere 5 - Part 1: vCenter Server Management
	VMware vSphere 5 - Part 1: Creating Virtual Machines
	VMware vSphere 5 - Part 1: Configuring and Managing Virtual Machines
	VMware vSphere 5 - Part 1: An Overview of Virtual Network Creation
	VMware vSphere 5 - Part 1: Configuring and Managing Virtual Networks
	VMware vSphere 5 - Part 1: Introduction to vSphere Storage Concepts
	VMware vSphere 5 – Part 1: Storage Configuration and Management
Managing Identities and Requirements in Office 365	
	Office 365 Configuration
	Office 365 Deployment
	Managing Office 365 Cloud Identities, Synchronization, and Clients
	Office 365 Federated Identities (Single Sign-On)
	Monitoring and Troubleshooting Office 365 Usage
Enabling Office 365 Services	
	Office 365 Services: Managing Clients and End-User Devices
	Office 365 Services: SharePoint Online Site Collections
	Office 365 Services: Planning for Exchange Online and Lync Online
	Office 365 Services: Configuring Exchange Online and Lync Online
Microsoft PowerShell and Exchange Server	
	Microsoft PowerShell and Exchange Server: Getting Started
	Microsoft PowerShell and Exchange Server: Managing Mailboxes
	Microsoft PowerShell and Exchange Server: Distribution Groups and Databases
Microsoft PowerShell and SharePoint	
	Microsoft PowerShell and SharePoint: Getting Started
	Microsoft PowerShell and SharePoint: Managing Sites
Microsoft PowerShell and SQL Server	
	Microsoft PowerShell and SQL Server: Introduction
	Microsoft PowerShell and SQL Server: Database Management
Microsoft PowerShell for Windows	

Series	Course Title
	Microsoft PowerShell for Windows: Getting Started with PowerShell
	Microsoft PowerShell for Windows: Aliases, Providers, and Objects
	Microsoft PowerShell for Windows: Remoting and Modules
Windows Powershell Desired State Configuration	
	Windows PowerShell Desired State Configuration Fundamentals
Advanced PowerShell Desired State Configuration	
	Advanced PowerShell Desired State Configuration: Writing Custom Resources
	Advanced PowerShell Desired State Configuration: Advanced Configuration
Microsoft Lync Server 2013	
	Microsoft Lync Server 2013: Administration and Data Resiliency Overview
	Microsoft Lync Server 2013: Configuration and Maintenance
Microsoft Windows 10: Exploring the Technical Preview	
	First Encounters with Windows 10
Microsoft Windows 10 End User First Look	
	Microsoft Windows 10 First Look: Interface and New Features
	Microsoft Windows 10 First Look: Configuration
Microsoft Windows 10: Configuring Windows Devices	
	Introduction to Windows 10
	Deploy Windows 10 with New and Traditional Tools
	Configure Devices and Disks in Windows 10
	Configure Networking and Remote Connections in Windows 10
	Maintain Windows 10 and Configure Virtualization Technologies in Windows 10
	Configure User Data in Windows 10
	Configure Authentication and Secure Identities for Windows 10
	Threat Resistance Technologies in Windows 10
	Data Protection in Windows 10
	Install and Manage Windows 10 Applications and Universal Windows Apps
	Manage Windows 10 Devices
Microsoft Windows 10: Supporting Windows 10	
	Microsoft Windows 10: Supporting Operating System and Application Installation
	Microsoft Windows 10: Supporting Connectivity and Data Storage
	Microsoft Windows 10: Supporting Authentication, Permissions, and Data Security
	Microsoft Windows 10: Supporting Hardware, Performance, and Mobile Devices
	Microsoft Windows 10: Supporting Client Compliance and Managing Clients

Series	Course Title
Microsoft Internet Information Services	
	Installing and Configuring a Microsoft IIS Server Service
Working with Chef	
	Working with Chef: Fundamentals
DevOps Fundamentals	
	DevOps Fundamentals: Tools, Technologies, and Infrastructures
Using Docker	
	Using Docker: Benefits and Installation
	Using Docker: Dockerizing Applications
	Using Docker: Customizing and Clustering
Using Puppet	
	Using Puppet: Implementation and Benefits
	Using Puppet: Configuration and Programming
Using Vagrant	
	Using Vagrant: Introduction
	Using Vagrant: Configuration
Chef - Beyond the Basics	
	Working with Chef Analytics
Docker – Beyond the Basics	
	Docker Configuration and Management
	Working with Docker Machine, Security, and APIs
Extending Jenkins	
	Intermediate Jenkins Considerations
	Building and Administering Complex Jenkins Projects
Puppet - Beyond the Basics	
	Working with Puppet Agent and Puppet Apply
	Building and Administering a Complex Puppet Installation
Vagrant Development Environments	
	Advanced Provisioning in Vagrant
	Vagrant Advanced Administration
Red Hat Certified System Administrator RHEL 7	
	Red Hat Certified System Administrator: The Environment
	Red Hat Certified System Administrator: The Command Line

Series	Course Title
	Red Hat Certified System Administrator: Administration and Permissions
	Red Hat Certified System Administrator: Scripting and Scheduling
	Red Hat Certified System Administrator: Processes, Networking, and Logging
	Red Hat Certified System Administrator: Advanced Networking
	Red Hat Certified System Administrator: Remote Connections and Access
	Red Hat Certified System Administrator: File Systems and Device Management
	Red Hat Certified System Administrator: Boot Process and Installation
	Red Hat Certified System Administrator: Introduction to Virtualization
	Red Hat Certified System Administrator: SELinux and Troubleshooting
Windows Devices and Mobility Fundamentals	
	Device Configuration and Data Access
	Data Management and Device Security
	Cloud Services and Enterprise Mobility
Planning and Managing Devices in the Enterprise	
	Windows 10: Designing for Cloud and Hybrid Identity
	Windows 10: Designing for Device Access and Protection
	Windows 10: Designing for Data Access, Protection, and Remote Access
Getting Started with Ubuntu	
	Introduction to Ubuntu
	Essential Tools for Ubuntu
Working with Jenkins	
	Working with Jenkins: Fundamentals
Microsoft Windows Server 2016 (First Look)	
	Microsoft Windows Server 2016 (First Look): Active Directory and Networking
Microsoft Windows Nano Server First Look	
	Microsoft Windows Nano Server: Nano Server First Look
Microsoft Windows Performance Monitoring	
	Microsoft Windows Performance Monitoring Basics
	Microsoft Windows Performance Monitoring Best Practice
	Microsoft Windows Performance Tools In Windows Operating Systems
	Windows Performance Monitoring: Additional Performance Tools

Series	Course Title
Mentoring Assets	
	Mentoring 70-640 TS: Windows Server 2008 Active Directory, Configuring
	Mentoring 70-642 TS: Windows Server 2008 Network Infrastructure, Configuring
	Mentoring 70-646 PRO: Windows Server 2008, Server Administrator
	Mentoring 70-680 TS: Windows 7, Configuring
	Mentoring 70-686 PRO: Windows 7, Enterprise Desktop Administrator
	Mentoring 70-685 PRO: Windows 7, Enterprise Desktop Support Technician
	Mentoring 70-687 Configuring Windows 8.1
	Mentoring 70-410 Installing and Configuring Windows Server 2012
	Mentoring 70-461 Querying Microsoft SQL Server 2012
	Mentoring 70-411 Administering Windows Server 2012
	Mentoring 70-412 Configuring Advanced Windows Server 2012 Services
	Mentoring 70-688
	Mentoring N10-006 CompTIA Network+
	Mentoring 98-368 Mobility and Device Fundamentals
	Mentoring 220-902 CompTIA A+
	Mentoring 220-901 CompTIA A+
	Mentoring 70-697 Configuring Windows Devices
	Mentoring 70-398 Planning for and Managing Devices in the Enterprise
Test Preps	
	TestPrep 70-640 TS: Windows Server 2008 Active Directory, Configuring
	TestPrep 70-642 TS: Windows Server 2008 Network Infrastructure, Configuring
	TestPrep 70-680 TS: Windows 7, Configuring
	TestPrep SK0-003 Server+
	TestPrep 70-686 PRO: Windows 7, Enterprise Desktop Administrator
	TestPrep 70-685 PRO: Windows 7, Enterprise Desktop Support Technician
	TestPrep 70-647 PRO: Windows Server 2008, Enterprise Administrator
	TestPrep 70-646 PRO: Windows Server 2008, Server Administrator
	TestPrep 70-667 TS: Microsoft SharePoint 2010, Configuring
	TestPrep 70-668 PRO: Microsoft SharePoint 2010, Administrator
	TestPrep LX0-101 Linux+ Powered by LPI Exam 1
	TestPrep LX0-102 Linux+ Powered by LPI Exam 2
	TestPrep 70-662 TS: Microsoft Exchange Server 2010, Configuring
	TestPrep 70-688 Supporting Windows 8.1

Series	Course Title
	TestPrep 70-411 Administering Windows Server 2012
	TestPrep 70-410 Installing and Configuring Windows Server 2012
	TestPrep 70-412 Configuring Advanced Windows Server 2012 Services
	TestPrep 70-687 Configuring Windows 8.1
	TestPrep 70-341 Core Solutions of Microsoft Exchange Server 2013
	TestPrep 70-331 Core Solutions of Microsoft SharePoint Server 2013
	TestPrep 70-414 Implementing an Advanced Server Infrastructure
	TestPrep 70-332 Advanced Solutions of Microsoft SharePoint Server 2013
	TestPrep 70-346 Managing Office 365 Identities and Requirements
	TestPrep 70-342 Advanced Solutions of Microsoft Exchange Server 2013
	TestPrep 70-347 Enabling Office 365 Services
	TestPrep SK0-004 CompTIA Server+
	TestPrep LX0-103 CompTIA Linux+ Powered by LPI Exam 1
	TestPrep LX0-104 CompTIA Linux+ Powered by LPI Exam 2
	TestPrep 70-696 Managing Enterprise Devices and Apps
	TestPrep 70-695 Deploying Windows Devices and Enterprise Apps
	TestPrep 98-368 Mobility and Device Fundamentals
	TestPrep 220-901 CompTIA A+
	TestPrep 220-902 CompTIA A+
	TestPrep 70-697 Configuring Windows Devices
	TestPrep 70-398 Planning for and Managing Devices in the Enterprise
Yammer for Business Users	
	Yammer for Business Users: Using Yammer
Getting the Most from Social Networking	
	Social Networking Fundamentals
	Social Networking Services, Strategy, and Management
CompTIA Security+ SY0-401	
	CompTIA Security+ SY0-401: Control Fundamentals and Security Threats
	CompTIA Security+ SY0-401: Network Protocols, Attacks, and Defenses
	CompTIA Security+ SY0-401: Creating Secure Networks
	CompTIA Security+ SY0-401: Vulnerability Assessment and Penetration Testing
	CompTIA Security+ SY0-401: Authentication, Biometrics, and Security Controls
	CompTIA Security+ SY0-401: Securing a Networked Environment

Series	Course Title
	CompTIA Security+ SY0-401: Remote Access, Mobile, and Wireless Security
	CompTIA Security+ SY0-401: Cryptographic Methods and Public Key Infrastructures
	CompTIA Security+ SY0-401: Securing Applications, Virtualization, and the Cloud
	CompTIA Security+ SY0-401: Continuity, Disaster Recovery, and Computer Forensics
CompTIA Network+ N10-006	
	CompTIA Network+ N10-006: Network Architecture Part 1
	CompTIA Network+ N10-006: Network Architecture Part 2
	CompTIA Network+ N10-006: Network Operations Part 1
	CompTIA Network+ N10-006: Network Operations Part 2
	CompTIA Network+ N10-006: Network Security
	CompTIA Network+ N10-006: Troubleshooting Part 1
	CompTIA Network+ N10-006: Troubleshooting Part 2
	CompTIA Network+ N10-006: Industry Standards, Practices, and Network Theory
CompTIA Mobility+ MB0-001	
	CompTIA Mobility+ MB0-001: Over The Air Technologies
	CompTIA Mobility+ MB0-001: Network Infrastructure
	CompTIA Mobility+ MB0-001: Mobile Device Management 1
	CompTIA Mobility+ MB0-001: Mobile Device Management 2
	CompTIA Mobility+ MB0-001: Security
	CompTIA Mobility+ MB0-001: Troubleshooting 1
	CompTIA Mobility+ MB0-001: Troubleshooting 2
Internet of Things Introduction	
	Internet of Things Applications
	Internet of Things Hardware
Networking Fundamentals	
	Networking Fundamentals: Configuring Wired and Wireless Networks and Firewalls
	Networking Fundamentals: Remote Connections, Shares, and Mac OSX Networking
Certified Internet Security Auditor (CISA)	
	CISA Domain: The Process of Auditing Information Systems - Part 1
	CISA Domain: The Process of Auditing Information Systems - Part 2
	CISA Domain: Governance and Management of IT - Part 1
	CISA Domain: Governance and Management of IT - Part 2
	CISA Domain: IS Acquisition, Development, and Implementation - Part 1

Series	Course Title
	CISA Domain: IS Acquisition, Development and Implementation - Part 2
	CISA Domain: IS Operations, Maintenance and Support - Part 1
	CISA Domain: IS Operations, Maintenance, and Support - Part 2
	CISA Domain: Protection of Information Assets - Part 1
	CISA Domain: Protection of Information Assets - Part 2
	CISA Domain: IS Acquisition, Development and Implementation - Part 3
Certified Ethical Hacker (CEH)	
	Certified Ethical Hacker (CEH): Hacking and Penetration Testing
	Certified Ethical Hacker (CEH): Footprinting and Reconnaissance
	Certified Ethical Hacker (CEH): Network Scanning
	Certified Ethical Hacker (CEH): Enumeration and Cryptography
	Certified Ethical Hacker (CEH): System Hacking
	Certified Ethical Hacker (CEH): Malware
	Certified Ethical Hacker (CEH): Sniffing
	Certified Ethical Hacker (CEH): Social Engineering
	Certified Ethical Hacker (CEH): Denial of Service and Session Hijacking
	Certified Ethical Hacker (CEH): Hacking Web Servers
	Certified Ethical Hacker (CEH): Hacking Web Applications
	Certified Ethical Hacker (CEH): SQL Injection
	Certified Ethical Hacker (CEH): Hacking Wireless Networks
	Certified Ethical Hacker (CEH): Hacking Mobile Platforms
	Certified Ethical Hacker (CEH): Evading IDS, Firewalls, and Honeypots
	Certified Ethical Hacker (CEH): Buffer Overflow
Certified Information Security Manager (CISM)	
	CISM: Information Security Governance (Part 1)
	CISM: Information Security Governance (Part 2)
	CISM: Information Security Governance (Part 3)
	CISM: Information Risk Management and Compliance (Part 1)
	CISM: Information Risk Management and Compliance (Part 2)
	CISM: Information Security Program Development and Management (Part 1)
	CISM: Information Security Program Development and Management (Part 2)
	CISM: Information Security Program Development and Management (Part 3)
	CISM: Information Security Program Development and Management (Part 4)
	CISM: Information Security Program Development and Management (Part 5)
	CISM: Information Security Incident Management (Part 1)
	CISM: Information Security Incident Management (Part 2)

Series	Course Title
CompTIA Advanced Security Practitioner CAS-002	
	CompTIA CASP CAS-002: Cryptography and Enterprise Storage Concerns
	CompTIA CASP CAS-002: Advanced Network Design, Management, and Controls
	CompTIA CASP CAS-002: Security Controls for Hosts
	CompTIA CASP CAS-002: Application Vulnerabilities and Security Controls
	CompTIA CASP CAS-002: Industry Influences, Risk Planning, Strategy, and Control
	CompTIA CASP CAS-002: Privacy Policies & Procedures and Incident Recovery
	CompTIA CASP CAS-002: Research, Analysis and Assessment
	CompTIA CASP CAS-002: Integration of Computing, Communications, and Disciplines
	CompTIA CASP CAS-002: Technical Integration of Enterprise Components
Microsoft Security Fundamentals	
	Microsoft Security Fundamentals: Security Layers
	Microsoft Security Fundamentals: Operating System Security
	Microsoft Security Fundamentals: Network Security
	Microsoft Security Fundamentals: Security Software
Certified Secure Software Lifecycle Professional (CSSLP)	
	CSSLP: Secure Software Concepts
	CSSLP: Secure Software Requirements
	CSSLP: Secure Software Design
	CSSLP: Secure Software Implementation and Coding
	CSSLP: Secure Software Testing
	CSSLP: Software Acceptance, Deployment, Operations, Maintenance, and Disposal
	CSSLP: Supply Chain and Software Acquisition
OWASP Top 10	
	Introduction to OWASP and the Top 10
	OWASP Mitigations for .NET
Foundations of Android Security	
	Android Architecture, Protection, and Development Best Practices
	Android Security Vulnerabilities, Testing, and Enterprise Considerations
Foundations of iOS Security	
	iOS Security Architecture and Application Data Protection
	Securing Against Threats, Securing for Enterprise, and Jailbreaking Devices
Cryptography Fundamentals	
	Cryptography Fundamentals: Defining Cryptography
	Cryptography Fundamentals: Applying Cryptography
Systems Security Certified Practitioner	

Series	Course Title
	Systems Security Certified Practitioner: Access Controls
	Systems Security Certified Practitioner: Security Operations
	Systems Security Certified Practitioner: Security Administration
	Systems Security Certified Practitioner: Risk Management
	Systems Security Certified Practitioner: Incident Response and Recovery
	Systems Security Certified Practitioner: Cryptography
	Systems Security Certified Practitioner: Network and Communications Security
	Systems Security Certified Practitioner: Systems and Application Security
Securing User Accounts	
	Securing User Accounts: Fundamental Security Concepts
	Securing User Accounts: Authorization, Registration, and Passwords
	Securing User Accounts: Logon, Logoff, Account Changes, and Attack Mitigation
What's New in CISSP 2015	
	Changes to CISSP 2015
Securing Mobile Devices in the Enterprise	
	Securing Mobile Devices in the Enterprise: Mobile Security Threats
	Securing Mobile Devices in the Enterprise: Mobile Security Technologies
	Securing Mobile Devices in the Enterprise: Mobile Security Threat Mitigation
	Securing Mobile Devices in the Enterprise: Configuring Enterprise-level Security
CompTIA Cybersecurity Analyst+ CS0-001	
	CompTIA Cybersecurity Analyst+ CS0-001: Network Architecture and Reconnaissance
	CompTIA Cybersecurity Analyst+ CS0-001: Threat Identification
	CompTIA Cybersecurity Analyst+ CS0-001: Threat Mitigation
	CompTIA Cybersecurity Analyst+ CS0-001: Reducing Vulnerabilities
	CompTIA Cybersecurity Analyst+ CS0-001: Investigate security incidents
	CompTIA Cybersecurity Analyst+ CS0-001: Monitoring for Security Issues
IINS 2.0: Implementing Cisco IOS Network Security	
	Cisco IINS 2.0: Introducing Networking Security Fundamentals
	Cisco IINS 2.0: Security Policies and Strategies
	Cisco IINS 2.0: Cisco Network Foundation Protection
	Cisco IINS 2.0: Securing the Management Plane and AAA Configuration
	Cisco IINS 2.0: Securing the Data Plane on Cisco Switches
	Cisco IINS 2.0: Securing the Data Plane in IPv6 Environments
	Cisco IINS 2.0: Threat Control, Mitigation, and Firewalls
	Cisco IINS 2.0: Implementing Firewall Policies

Series	Course Title
	Cisco IINS 2.0: Implementing IPS
	Cisco IINS 2.0: VPN Technologies and Public Key Infrastructure
	Cisco IINS 2.0: IPsec Fundamentals and VPNs
DESGN 2.1: Designing for Cisco Internetwork Solutions	
	Cisco DESGN 2.1: Network Design Methodology Overview
	Cisco DESGN 2.1: Structuring and Modularizing the Network
	Cisco DESGN 2.1: Designing Basic Campus and Data Center Networks
	Cisco DESGN 2.1: Identifying WAN Technology Considerations
	Cisco DESGN 2.1: Designing the Enterprise WAN and Branch
	Cisco DESGN 2.1: Designing IP Addressing
	Cisco DESGN 2.1: Selecting Routing Protocols
	Cisco DESGN 2.1: Defining Network Security
	Cisco DESGN 2.1: Security Solutions for the Network
	Cisco DESGN 2.1: Integrating Voice and Video Architectures
	Cisco DESGN 2.1: Voice and Video Technology Requirements
	Cisco DESGN 2.1: Design Considerations for Basic Wireless Networking
ICND1 2.0: Interconnecting Cisco Networking Devices Part 1	
	ICND1 2.0: Networking, Communications, and LANs
	ICND1 2.0: Operating Cisco IOS Software
	ICND1 2.0: Switch Operations
	ICND1 2.0: Ethernet Operations
	ICND1 2.0: Understanding IPv4 Addresses
	ICND1 2.0: Address Blocks and VLSM
	ICND1 2.0: The Transport Layer and Router Configuration
	ICND1 2.0: Packet Delivery and Static Routing
	ICND1 2.0: Access Control Lists and Network Address Translation
	ICND1 2.0: Managing Network Device Security
	ICND1 2.0: VLANs and DHCP
	ICND1 2.0: WANs and Dynamic Routing Protocols
	ICND1 2.0: IPv6
ICND2 2.0: Interconnecting Cisco Networking Devices Part 2	
	ICND2 2.0: VLANs and Spanning-Tree
	ICND2 2.0: EtherChannel and Layer 3 Redundancy
	ICND2 2.0: Troubleshooting Basic Connectivity
	ICND2 2.0: Implementing an EIGRP Based Solution
	ICND2 2.0: An Overview of OSPF

Series	Course Title
	ICND2 2.0: Implementing a Scalable, Multiarea Network, OSPF Based Solution
	ICND2 2.0: Wan Technology Overview and Serial Connections
	ICND2 2.0: Establishing a WAN Connection Using Frame Relay
	ICND2 2.0: VPN Solutions and GRE Tunnels
	ICND2 2.0: Network Device Management
Cisco SENSS 1.0	
	SENSS 1.0: Secure Design Principles
	SENSS 1.0: Deploying Cisco IOS Control and Management Plane Security Controls
	SENSS 1.0: Deploying Cisco Traffic Telemetry Methods
	SENSS 1.0: Deploying Cisco IOS Layer 2 and Layer 3 Data Plane Security Controls
	SENSS 1.0: NAT Deployment on Cisco IOS Software and Cisco ASA
	SENSS 1.0: Firewall Threat Controls and Basic Cisco ASA Policy Configuration
	SENSS 1.0: Deploying Advanced Cisco ASA Access Policies
	SENSS 1.0: Deploying Reputation and Identity-Based Cisco ASA Access Policies
	SENSS 1.0: Threat Controls Deployment on Cisco IOS Software
ROUTE 2.0: Implementing Cisco IP Routing	
	Cisco ROUTE 2.0: Basic Network and Routing Concepts
	Cisco ROUTE 2.0: Understanding the RIP and EIGRP Routing Protocols
	Cisco ROUTE 2.0: EIGRP Topology Table and Optimizing EIGRP Behavior
	Cisco ROUTE 2.0: Configuring EIGRP for IPv6 and Named EIGRP
	Cisco ROUTE 2.0: Establishing OSPF Neighbor Relationships
	Cisco ROUTE 2.0: Optimizing and Tuning OSPF
	Cisco ROUTE 2.0: Link-State Database and Optimizing OSPF Behavior
	Cisco ROUTE 2.0: Configuring OSPFv3
	Cisco ROUTE 2.0: Configuring Routing Protocol Redistribution
	Cisco ROUTE 2.0: Redistribution Using Distribute and Prefix Lists
	Cisco ROUTE 2.0: Redistribution Using Route Maps and Tags
	Cisco ROUTE 2.0: Path Control Implementation
	Cisco ROUTE 2.0: Enterprise Internet Connectivity I
	Cisco ROUTE 2.0: Enterprise Internet Connectivity II
	Cisco ROUTE 2.0: Implementing Basic BGP Operations
	Cisco ROUTE 2.0: BGP Path Manipulation, Control, and BGP in the IPv6 Environment
	Cisco ROUTE 2.0: Routers and Routing Protocol Hardening
	Cisco ROUTE 2.0: Network Principles and Layer 2 Technologies
	Cisco ROUTE 2.0: Layer 3 Technologies
	Cisco ROUTE 2.0: VPN Technologies

Series	Course Title
	Cisco ROUTE 2.0: Securing Access
	Cisco ROUTE 2.0: Infrastructure Services
SWITCH 2.0: Implementing Cisco IP Switched Networks	
	Cisco SWITCH 2.0: Basic Concepts and Network Design
	Cisco SWITCH 2.0: Campus Network Architecture I
	Cisco SWITCH 2.0: Campus Network Architecture II
	Cisco SWITCH 2.0: Spanning Tree Implementation
	Cisco SWITCH 2.0: STP Tuning and PVST and RSTP Implementation
	Cisco SWITCH 2.0: Spanning Tree Implementation II
	Cisco SWITCH 2.0: Inter-VLAN Routing
	Cisco SWITCH 2.0: High-Availability Networks
	Cisco SWITCH 2.0: Layer 3 Redundancy with HSRP
	Cisco SWITCH 2.0: Configuring Layer 3 Redundancy with VRRP and GLBP
	Cisco SWITCH 2.0: Campus Network Security I
	Cisco SWITCH 2.0: Campus Network Security II
	Cisco SWITCH 2.0: Campus Network Security III
TSHOOT 2.0: Troubleshooting and Maintaining Cisco IP Networks	
	Cisco TSHOOT 2.0: Tools and Methodologies of Troubleshooting
	Cisco TSHOOT 2.0: Troubleshooting IPv4 and IPv6 Addressing and Routing
	Cisco TSHOOT 2.0: Troubleshooting OSPF
	Cisco TSHOOT 2.0: Troubleshooting EIGRP and BGP
	Cisco TSHOOT 2.0: Troubleshooting RIPv2
	Cisco TSHOOT 2.0: Troubleshooting RIPng
	Cisco TSHOOT 2.0: Troubleshooting Redistribution
	Cisco TSHOOT 2.0: Troubleshooting Layer 2 Switching and Inter-VLAN Routing
	Cisco TSHOOT 2.0: Troubleshooting FHRP
	Cisco TSHOOT 2.0: Troubleshooting Security Issues
	Cisco TSHOOT 2.0: Troubleshooting Router Features
Cisco SITCS 1.0: Implementing Cisco Threat Control Solutions	
	Cisco SITCS 1.0: Cisco ASA (CX) NGFW Services I
	Cisco SITCS 1.0: Cisco ASA (CX) NGFW Services II
	Cisco SITCS 1.0: Cisco Web Security Appliance
	Cisco SITCS 1.0: Configuring Cisco Web Security Appliance
	Cisco SITCS 1.0: Cisco Cloud Web Security
	Cisco SITCS 1.0: Cisco Email Security Appliance
	Cisco SITCS 1.0: Cisco Intrusion Prevention Systems I

Series	Course Title
	Cisco SITCS 1.0: Cisco Intrusion Prevention Systems II
	Cisco SITCS 1.0: Configuring Cisco Email Security
Implementing Cisco Secure Access Solutions (SISAS) 1.0	
	Cisco SISAS 1.0: Identity Services Overview and 802.1X
	Cisco SISAS 1.0: EAP and Logging into Cisco Identity Services Engine (ISE)
	Cisco SISAS 1.0: Cisco ISE Technologies
	Cisco SISAS 1.0: Certificate-based Authentication and Authorization
	Cisco SISAS 1.0: Cisco TrustSec, MACsec, and WebAuth Access
	Cisco SISAS 1.0: Endpoint Access Control Enhancements and Troubleshooting
CICD 1.0: Implementing Cisco Collaboration Devices	
	CICD 1.0: Cisco Unified Communications Solutions
	CICD 1.0: Characteristics of Cisco Unified Communications Solutions
	CICD 1.0: Cisco Unified Communications Manager Administrator Interfaces
	CICD 1.0: Cisco UCM End-user Interfaces and Call Flows and Call Legs
	CICD 1.0: Component Impact on Call Flows in Unified Communications Manager
	CICD 1.0: Cisco UCM and Cisco UCM Express End-users
	CICD 1.0: Cisco UCM and Cisco UCM Express Endpoints
	CICD 1.0: Cisco UCM and Cisco UCM Express Endpoint Implementation Options
	CICD 1.0: Understanding Telephony Features
	CICD 1.0: Telephony Feature Implementation and Mobility Options
	CICD 1.0: Unity Connection and End User and Mailbox Requirements
	CICD 1.0: Unity Connection End User Implementation and IM and Presence Service
	CICD 1.0: Supporting End Users and Understanding Cisco UCM Reports
	CICD 1.0: Cisco UCM Call Detail Records and Reporting and Monitoring Tools
DCICN 1.0: Introducing Cisco Data Center Networking	
	DCICN 1.0: Ethernet Networks
	DCICN 1.0: Simple Networks
	DCICN 1.0: Switched Networks
	DCICN 1.0: VLANs and Trunks
	DCICN 1.0: Redundant Switched Topology
	DCICN 1.0: IPv4 and the Routing Process
	DCICN 1.0: IPv6 and Packet Delivery
	DCICN 1.0: Routing and ACLs on Cisco Nexus Switches
SIMOS 1.0: Implementing Cisco Secure Mobility Solutions	
	SIMOS 1.0: Fundamentals of VPN Technologies and Cryptography
	SIMOS 1.0: Deploying Secure Site-to-Site Connectivity Solutions (Part 1)

Series	Course Title
	SIMOS 1.0: Deploying Secure Site-to-Site Connectivity Solutions (Part 2)
	SIMOS 1.0: Deploying Cisco IOS Site-to-Site FlexVPN Solutions
	SIMOS 1.0: Deploying Clientless SSL VPNs
	SIMOS 1.0: Clientless SSL VPNs, Endpoint Security, and Dynamic Access Policies
	SIMOS 1.0: Deploying Cisco AnyConnect VPNs
Certified Information Systems Security Professional (CISSP)	
	CISSP: Security Principles, Governance, and Guidelines
	CISSP: Risk Management
	CISSP: Asset Security
	CISSP: Security Engineering Part 1
	CISSP: Security Engineering Part 2
	CISSP: Communication & Network Security Design
	CISSP: Identity and Access Management
	CISSP: Security Assessment and Testing
	CISSP: Security Operations Part 1
	CISSP: Security Operations Part 2
	CISSP: Security Operations Part 3
	CISSP: Software Development Security
DCICT 1.0: Introducing Cisco Data Center Technologies	
	Cisco DCICT 1.0 - Cisco Data Center Layers and the Nexus 7000 Series Switch
	Cisco DCICT 1.0 - Reviewing the Cisco Nexus 5000, 2000, and MDS Product Families
	Cisco DCICT 1.0 - Monitoring the Cisco Nexus 7000 and 5000 Series Switches
	Cisco DCICT 1.0 - Describing vPCs, Cisco FabricPath, and OTV in the DataCenter
	Cisco DCICT 1.0 - Virtualizing Network Devices and FEX Operations
	Cisco DCICT 1.0 - Virtualizing Storage and Servers
	Cisco DCICT 1.0 - Using the Cisco Nexus 1000V Series Switch
	Cisco DCICT 1.0 - Comparing Storage Connectivity Options in the Data Center
	Cisco DCICT 1.0 - Fibre Channel Storage and Cisco MDS 9000 Series Configuration
	Cisco DCICT 1.0 - Cisco Data Center Unified Fabric
	Cisco DCICT 1.0 - The Cisco UCS Series Product Family
	Cisco DCICT 1.0 - RAID Options and B-Series Blades and Cluster Options
	Cisco DCICT 1.0 - UCS Management Operations
Implementing Cisco Video Network Devices, Part 2	
	CIVND2 1.0: Cisco Business Video Solutions
	CIVND2 1.0: Cisco Business Video Collaboration
	CIVND2 1.0: Installation and Configuration of Cisco IP Phones and Cisco Jabber

Series	Course Title
	CIVND2 1.0: Troubleshooting Cisco IP Phone, Cisco Jabber and Endpoint Issues
	CIVND2 1.0: Describing Cisco TelePresence and Endpoints
	CIVND2 1.0: Configuring Cisco TelePresence TC
	CIVND2 1.0: Troubleshooting Cisco TelePresence Endpoints
	CIVND2 1.0: Configuring and Monitoring Cisco Conferencing and DMPs
Implementing Cisco IOS Network Security (IINS) 3.0	
	Cisco IINS 3.0: Threatscape, Security Policies and Basic Architectures
	Cisco IINS 3.0: Implementing AAA, Management Protocols and Systems
	Cisco IINS 3.0: Securing Layer 2 Infrastructure
	Cisco IINS 3.0: Securing Layer 2 Protocols and Firewall Technologies
	Cisco IINS 3.0: Introducing the Cisco ASA v9.2
	Cisco IINS 3.0: Cisco ASA Access Control and Service Policies
	Cisco IINS 3.0: Cisco IOS Zone Based Firewall
	Cisco IINS 3.0: IPsec Technologies
	Cisco IINS 3.0: Site-to-Site VPN
	Cisco IINS 3.0: Remote Access VPNs
	Cisco IINS 3.0: Intrusion Detection and Protection
Implementing Cisco IP Telephony and Video, Part 1	
	CIPTV 1 1.0: Introduction to Cisco Unified Communications Manager
	CIPTV 1 1.0: Introduction to Single-site On-cluster Calling
	CIPTV 1 1.0: Call Routing Implementation
	CIPTV 1 1.0: Path Selection, Dial-Peers and H.323 and SIP Gateways
	CIPTV 1 1.0: Cisco Unified Border Element and Media Resources
	CIPTV 1 1.0: Cisco Audio and Video Conferencing using TelePresence
	CIPTV 1 1.0: Overview of QoS in a Packet Switched Network
Cisco SPNGN Part 1	
	SPNGN1 1.0: Networking Functions
	SPNGN1 1.0: Protocol Suites and the Internet Layer of IP
	SPNGN1 1.0: Managing IPv4 and IPv6 Addressing
	SPNGN1 1.0: The TCP/IP Transport Layer and Internet Security Threats
	SPNGN1 1.0: IPv4 Subnetting and VLSM
	SPNGN1 1.0: Ethernet Fundamentals
	SPNGN1 1.0: Switching Fundamentals
	SPNGN1 1.0: Operating and Securing a Cisco Switch
	SPNGN1 1.0: Switching Infrastructure Connectivity
	SPNGN1 1.0: Switch Troubleshooting and Routing Fundamentals

Series	Course Title
	SPNGN1 1.0: IOS XR Routers and Distance Vector Routing
	SPNGN1 1.0: EIGRP Configuration and Router Security
	SPNGN1 1.0: WAN Connectivity
	SPNGN1 1.0: Service Provider Edge Technologies
	SPNGN1 1.0: IP Addressing Solutions with NAT and DHCP
	SPNGN1 1.0: PPP and SONET in the WAN
	SPNGN1 1.0: VPN Technologies
	SPNGN1 1.0: Cisco Device Management
	SPNGN1 1.0: Monitoring Network Traffic, Behavior and Administration
Implementing Cisco Video Network Devices, Part 1	
	CIVND1 1.0: Video Conferencing and Streaming Fundamentals
	CIVND1 1.0: Video Compression Technologies
	CIVND1 1.0: Video Conferencing and Protocol
	CIVND1 1.0: Video Endpoints
	CIVND1 1.0: TelePresence Endpoint Environmental Requirements and Configuration
Implementing Cisco IP Telephony and Video, Part 2	
	CIPTV 2 1.0: CUCM v10 Video and Dynamic Routing Using ILS and GDPR
	CIPTV 2 1.0: CUCM v10 Multisite Deployment Solutions
	CIPTV 2 1.0: CUCM v10 Globalized Call Routing and PSTN Backup
	CIPTV 2 1.0: CUCM v10 URI Dialing, MGCP Fallback, and SRST
	CIPTV 2 1.0: CUCM v10 Bandwidth Management Tools and MOH Solutions
	CIPTV 2 1.0: Cisco Unified Communications Manager v10 Mobility
	CIPTV 2 1.0: Cisco Unified Communications Manager v10 Unified Mobility and VCS
	CIPTV 2 1.0: CUCM v10 Video and Dynamic Routing Using ILS and GDPR
	CIPTV 2 1.0: CUCM v10 Service Advertising Framework Using Call Control Discovery
DESGN: Designing for Cisco Internetwork Solutions	
	DESGN 3.0: Network Design Methodologies
	DESGN 3.0: Building a Modular Network Design
	DESGN 3.0: Campus Network Design Fundamentals
	DESGN 3.0: Designing a Highly Available Campus Network
	DESGN 3.0: Designing a Secure Network and Edge Connectivity
	DESGN 3.0: Designing Wide Area Networks
	DESGN 3.0: Branch Office and Datacenter Design
	DESGN 3.0: Designing Routed Networks with EIGRP and OSPF
	DESGN 3.0: Designing Routed Networks with IS-IS and BGP
	DESGN 3.0: Supporting QoS and Wireless in a Network Design

Series	Course Title
	DESGN 3.0: Designing a Network for Collaboration and Introducing IP Addressing
	DESGN 3.0: Designing IPv4 and IPv6 Addressing Plans
	DESGN 3.0: Managing IP Addresses and Introducing SDN
Understanding Cisco Cloud Fundamentals	
	Understanding Cisco Cloud Networking Architecture
	An Introduction to Basic Cloud Storage Solutions
	Fibre Channel Storage Area Networks
	Cisco UCS Product Line for Cloud Computing
Interconnecting Cisco Networking Devices Part 1 (ICND1) 3.0	
	ICND1 3.0: An Introduction to Networking and Cisco IOS
	ICND1 3.0: Managing Switches and Routers with Cisco IOS
	ICND1 3.0: Discovering Ethernet and Troubleshooting Methodologies
	ICND1 3.0: The Internet, Transport, and Application Layers
	ICND1 3.0: Mastering IPv4 Addressing and Subnetting
	ICND1 3.0: Discovering Cisco IOS Routers
	ICND1 3.0: Understanding Host-to-Host Communication and Implementing Static Routing
	ICND1 3.0: IPv4 Access Control Lists
	ICND1 3.0: IPv4 Private to Public Network Address Translation
	ICND1 3.0: VLANs, Trunking, and Inter-VLAN Routing
	ICND1 3.0: Implementing DHCP and RIPv2
	ICND1 3.0: Securing Management Access on an IOS Device
	ICND1 3.0: Implementing Port Security and Managing the Cisco IOS
	ICND1 3.0: Introducing IPv6
Interconnecting Cisco Networking Devices Part 2 (ICND2) 3.0	
	ICND2 3.0: Implementing and Troubleshooting VLANs, Trunks, and Etherchannel
	ICND2 3.0: Working with Spanning-Tree and First Hop Redundancy Protocols
	ICND2 3.0: Troubleshooting IPv4 Networks
	ICND2 3.0: Troubleshooting IPv6 Networks
	ICND2 3.0: Introducing Dynamic Routing Protocols and EIGRP for IPv4
	ICND2 3.0: Configuring and Verifying OSPFv2
	ICND2 3.0: Configuring and Verifying EIGRP for IPv6 and OSPFv3
	ICND2 3.0: Troubleshooting EIGRP for IPv4/IPv6 and Troubleshooting OSPFv2/OSPFv3
	ICND2 3.0: Wide Area Networks using PPP, GRE, and eBGP
	ICND2 3.0: Mitigating Threats, Introducing SDN, and Examining QoS
Software Defined Networking Essentials	

Series	Course Title
	Software Defined Networking Fundamentals
Juniper Networks Junos Essentials	
	Juniper Networks Junos Essentials: Networking Fundamentals
	Juniper Networks Junos Essentials: Junos OS Fundamentals
	Juniper Networks Junos Essentials: Configuration Basics
	Juniper Networks Junos Essentials: Monitoring and Maintenance
	Juniper Networks Junos Essentials: Routing Fundamentals
	Juniper Networks Junos Essentials: Routing Policy & Firewall Filters
EMC Information Storage and Management (ISM) v2	
	EMC ISM v2: Data Center Environment
	EMC ISM v2: RAID and Intelligent Storage Systems
	EMC ISM v2: FC SAN, IP SAN, and FCoE
	EMC ISM v2: NAS, Object-based Storage, and Unified Storage
	EMC ISM v2: Business Continuity, Backup, Replication, and Archiving
	EMC ISM v2: Remote Replication and Cloud Computing
	EMC ISM v2: Securing the Storage Infrastructure
	EMC ISM v2: Managing the Storage Infrastructure
Microsoft System Center 2012 R2: Monitoring and Operating a Private Cloud	
	Microsoft System Center 2012 R2 – Monitor and Operate: Private Cloud Overview
	Microsoft System Center 2012 R2 – Monitor and Operate: Deploying Cloud Services
	Microsoft System Center 2012 R2 – Monitor and Operate: Monitoring Cloud Services
	Microsoft System Center 2012 R2 – Monitor and Operate: Service Management
	Microsoft System Center 2012 R2 – Monitor and Operate: Problem Management
	Microsoft System Center 2012 R2 – Monitor and Operate: Backup and Recovery
	Microsoft System Center 2012 R2 – Monitor and Operate: Compliance
	Microsoft System Center 2012 R2 – Monitor and Operate: SLAs Widgets & Dashboards
CompTIA Cloud+ CV0-001	
	CompTIA Cloud+ CV0-001: Cloud Fundamentals
	CompTIA Cloud+ CV0-001: Virtualization
	CompTIA Cloud+ CV0-001: Data Center Infrastructure
	CompTIA Cloud+ CV0-001: Cloud Management
	CompTIA Cloud+ CV0-001: Cloud Security
	CompTIA Cloud+ CV0-001: Managing Cloud Systems
Microsoft System Center 2012 R2: Configuring and Deploying a Private Cloud	

Series	Course Title
	Microsoft System Center 2012 R2 – Configure and Deploy: VMM Overview
	Microsoft System Center 2012 R2 – Configure and Deploy: Extending & Maintaining
	Microsoft System Center 2012 R2 – Configure and Deploy: Application Delivery
	Microsoft System Center 2012 R2 – Configure and Deploy: Building Private Clouds
	Microsoft System Center 2012 R2 – Configure and Deploy: Monitoring
	Microsoft System Center 2012 R2 – Configure and Deploy: Service Management
	Microsoft System Center 2012 R2 – Configure and Deploy: DPM
	Microsoft System Center 2012 R2 – Configure and Deploy: Automation
Managing Citrix XenDesktop 7 Solutions	
	Administrating XenDesktop 7.5 and Hypervisor Management
	Managing XenDesktop 7.5 Desktops and Applications
	Configuring Citrix XenDesktop 7.6 Components
	Managing a Citrix XenDesktop 7.6 Environment
	Monitoring a Citrix XenDesktop 7.6 Environment
	Troubleshooting a Citrix XenDesktop 7.6 Environment
OpenStack Fundamentals	
	Implementing OpenStack
	Configuring OpenStack
Virtualizing Enterprise Desktops and Apps	
	Virtualizing Enterprise Desktops and Apps: Plan App Virtualization and Use MAP
	Virtualizing Enterprise Desktops and Apps: App-V Clients and App Sequencing
	Virtualizing Enterprise Desktops and Apps: VM-based and Session-based RDS
	Virtualizing Enterprise Desktops and Apps: RemoteApps
	Virtualizing Enterprise Desktops and Apps: Plan for Resilient Virtualized Apps
Certified Cloud Security Professional (CCSP)	
	Cloud System Architecture – Concepts and Design
	Cloud Data Security
	Cloud System Security - Platform and Infrastructure
	Cloud Application Security
	Cloud Service – Operations Management
	Cloud Service – Legal and Compliance
Microsoft Hyper-V 2016 First Look	
	Microsoft Hyper-V 2016: First Look
Cloud Computing for the Business User	
	Cloud Computing for the Business User: Concepts and Moving to the Cloud
Architecting on Amazon Web Services	

Series	Course Title
	Architecting on Amazon Web Services: IAM and Object Storage
	Architecting on Amazon Web Services: Elastic Compute Cloud (EC2) Overview
	Architecting on Amazon Web Services: Elastic Compute Cloud (EC2) Auto Scaling
	Architecting on Amazon Web Services: Databases and Application Services
	Architecting on Amazon Web Services: Networking and Best Practice
Advanced Architecting on Amazon Web Services	
	Advanced Architecting on Amazon Web Services: HA and Business Continuity
	Advanced Architecting on Amazon Web Services: Costing
	Advanced Architecting on Amazon Web Services: Deployment Management
	Advanced Architecting on Amazon Web Services: Cloud Migration and Architecture
	Advanced Architecting on Amazon Web Services: Data Storage Architecture
	Advanced Architecting on Amazon Web Services: Security Architecture
	Advanced Architecting on Amazon Web Services: Scalability and Elasticity
Cloud Computing Technology Fundamentals	
	Cloud Computing Fundamentals: Overview
	Cloud Computing Fundamentals: Virtualization and Data Centers
	Cloud Computing Fundamentals: Storing and Managing Cloud Data
	Cloud Computing Fundamentals: Migrating to the Cloud
	Cloud Computing Fundamentals: Identity, Presence, and Privacy
	Cloud Computing Fundamentals: Cloud Security
Microsoft SCCM 2012: Administering and Deploying	
	Overview & Prerequisite Setup for System Center Configuration Manager 2012 R2
	Basic SCCM Maintenance and Managing Operating System Deployment
	Deploying Applications and Software Updates
	Administering System Center Configuration Manager 2012 R2
	SCCM 2012 R2 Performance and Health Monitoring
	SCCM 2012 R2 Boundaries and Security Considerations
	SCCM 2012 R2 Compliance Settings and Managing Clients
	Managing Inventory and Reporting
AWS Certified Developer - Associate	
	Getting Started with Amazon Web Services
Architecting Microsoft Azure Solutions	
	Microsoft Azure – Architecting Solutions: Infrastructure and Networking
	Microsoft Azure – Architecting Solutions: Securing Resources
	Microsoft Azure – Architecting Solutions: Designing Storage and Data Access
	Microsoft Azure – Architecting Solutions: Service Support for Azure Data

Series	Course Title
	Microsoft Azure – Architecting Solutions: Designing Advanced Applications
	Microsoft Azure – Architecting Solutions: Design Web Sites
	Microsoft Azure – Architecting Solutions: Designing a Management Strategy
	Microsoft Azure – Architecting Solutions: Designing a Continuity Strategy
Developing Microsoft Azure Solutions	
	Configuring Azure Websites
	Create and Manage Azure Virtual Machines (VMs)
	Configure Azure VM Networking, Storage, Scaling, and Monitoring
Google Cloud SQL for Developers	
	Google Cloud SQL for Developers: Instance Management in the Developers Console
Mentoring Assets	
	Mentoring Certified Information Systems Security Professional (CISSP)
	Mentoring Systems Security Certified Practitioner (SSCP)
	Mentoring 312-50 Certified Ethical Hacker (CEH)
	Mentoring SY0-401 CompTIA Security+
	Mentoring 300-115 Implementing Cisco IP Switched Networks (SWITCH)
	Mentoring 300-101 Implementing Cisco IP Routing (ROUTE)
	Mentoring 300-135 Troubleshooting and Maintaining Cisco IP Networks (TSHOOT)
	Mentoring CV0-001 CompTIA Cloud+
	Mentoring N10-006 CompTIA Network+
	Mentoring CAS-002 CompTIA Advanced Security Practitioner
	Mentoring SK0-004 CompTIA Server+
	Mentoring 98-367 MTA Security Fundamentals
	Mentoring MB0-001 CompTIA Mobility+
	Mentoring 98-369 Cloud Fundamentals
	Mentoring 100-105 Interconnecting Cisco Networking Devices Part 1 (ICND1)
	Mentoring 200-105 Interconnecting Cisco Networking Devices Part 2 (ICND2)
	Mentoring 200-125 Interconnecting Cisco Networking Devices (CCNA)
Test Preps	
	TestPrep 640-461 Intro Cisco Voice and Unified Communications Admin (ICOMM)
	TestPrep Certified Information Security Manager (CISM)
	TestPrep E10-001 Information Storage and Management
	TestPrep 312-50 Certified Ethical Hacker (CEH)
	TestPrep SY0-401 CompTIA Security+

Series	Course Title
	TestPrep 300-101 Implementing Cisco IP Routing (ROUTE)
	TestPrep 300-115 Implementing Cisco IP Switched Networks (SWITCH)
	TestPrep 300-206 Implementing Cisco Edge Network Security Solutions (SENSS)
	TestPrep CV0-001 CompTIA Cloud+
	TestPrep 70-246 Monitoring and Operating a Private Cloud, System Center 2012
	TestPrep N10-006 CompTIA Network+
	TestPrep 70-247 Configuring and Deploying a Private Cloud, System Center 2012
	TestPrep 300-135 Troubleshooting and Maintaining Cisco IP Networks (TSHOOT)
	TestPrep 300-208 Implementing Cisco Secure Access Solutions (SISAS)
	TestPrep 300-207 Implementing Cisco Threat Control Solutions (SITCS)
	TestPrep CAS-002 CompTIA Advanced Security Practitioner
	TestPrep 300-209 Implementing Cisco Secure Mobility Solutions (SIMOS)
	TestPrep 640-916 Introducing Cisco Data Center Technologies (DCICT)
	TestPrep 640-911 Introducing Cisco Data Center Networking (DCICN)
	TestPrep MB0-001 CompTIA Mobility+
	TestPrep Certified Information Systems Security Professional (CISSP)
	TestPrep 98-367 Microsoft Security Fundamentals
	TestPrep Systems Security Certified Practitioner (SSCP)
	TestPrep 98-369 Cloud Fundamentals
	TestPrep 70-694 Virtualizing Enterprise Desktops and Apps
	TestPrep 210-060 Implementing Cisco Collaboration Devices (CICD)
	TestPrep 210-065 Implementing Cisco Video Network Devices (CICD)
	TestPrep 210-260 Implementing Cisco Network Security (IINS)
	TestPrep 200-355 Implementing Cisco Wireless Network Fundamentals (WIFUND)
	TestPrep 300-075 Implementing Cisco IP Telephony & Video, Part 2 (CIPTV2)
	TestPrep 300-070 Implementing Cisco IP Telephony & Video, Part 1 (CIPTV1)
	TestPrep 210-451 Understanding Cisco Cloud Fundamentals (CLDFND)
	TestPrep 200-310 Designing for Cisco Internetwork Solutions (DESGN)
	TestPrep JN0-102 JNCIA-Junos
	TestPrep 70-243 Administering and Deploying System Center 2012 Configuration Manager
	TestPrep 640-875 Building Cisco Service Provider, Part 1 (SPNGN1)
	TestPrep 100-105 Interconnecting Cisco Networking Devices Part 1 (ICND1)
	TestPrep 200-125 CCNA Routing and Switching
	TestPrep 200-105 Interconnecting Cisco Networking Devices Part 2 (ICND2)
	TestPrep Systems Security Certified Practitioner (SSCP)
	TestPrep Certified Information Systems Auditor (CISA)

Series	Course Title
	TestPrep N10-005 Network+
Oracle Database 12c: New Features for Administrators	
	Oracle Database 12c: Enterprise Manager Cloud Control and Creating CDB and PDB
	Oracle Database 12c: Managing CDB and PDB, and Data Optimization
	Oracle Database 12c: Using Automatic Data Optimization, Storage, and Archiving
	Oracle Database 12c: Managing Security
	Oracle Database 12c: High Availability and Database Management
	Oracle Database 12c: Tuning SQL and Using ADDM
	Oracle Database 12c: Resource Manager, Online Operations, and ADR
	Oracle Database 12c: Transporting Databases and Managing Data
Oracle Database 12c: Install and Upgrade	
	Oracle Database 12c – Install and Upgrade: Database Architecture
	Oracle Database 12c – Install and Upgrade: Installation
	Oracle Database 12c – Install and Upgrade: Upgrading
Oracle Database 12c: Administration	
	Oracle Database 12c - Administration: Database Architecture and Management Tools
	Oracle Database 12c – Administration: Manage the Database Instance
	Oracle Database 12c – Administration: The Network Environment and User Security
	Oracle Database 12c – Administration: Storage structures and Undo Data
	Oracle Database 12c – Administration: Data Concurrency and Auditing
	Oracle Database 12c – Administration: Backup, Recover, and Move Data
	Oracle Database 12c – Administration: Maintenance and Performance Tuning
	Oracle Database 12c – Administration: Resource Manager, Scheduler, and Support
Oracle Database 12c: Backup and Recovery	
	Oracle Database 12c - Backup and Recovery: Configuring for Recoverability
	Oracle Database 12c - Backup and Recovery: Performing and Managing Backups
	Oracle Database 12c - Backup and Recovery: Failure and Recovery Concepts
	Oracle Database 12c - Backup and Recovery: Perform Recovery and Secure Backup
	Oracle Database 12c - Backup and Recovery: Using Flashback Technologies
	Oracle Database 12c - Backup and Recovery: Transporting Data and Performing PITR
	Oracle Database 12c - Backup and Recovery: Duplicating Databases and Tuning RMAN
Oracle Database: 12c Administration Ed 2	
	Managing an Oracle Database 12c Instance
	Connectivity and Space Management in Oracle Database 12c

Series	Course Title
	User Security and Auditing in Oracle Database 12c
	Backing Up, Recovering, Importing, and Exporting Data in Oracle Database 12c
	Database Maintenance and Performance Tuning in Oracle Database 12c
	SQL Tuning, Resource Management, and Job Scheduling in Oracle Database 12c
Oracle Database 12c: Introduction to SQL	
	Oracle Database 12c - Introduction to SQL: Relational Database and SQL Developer
	Oracle Database 12c - Introduction to SQL: SQL*Plus and SELECT Statement
	Oracle Database 12c - Introduction to SQL: Restrict, Sort, and Customize Output
	Oracle Database 12c - Introduction to SQL: Data Conversion and Aggregating Data
	Oracle Database 12c - Introduction to SQL: Working with Joins and Subqueries
	Oracle Database 12c - Introduction to SQL: Data Manipulation Language
	Oracle Database 12c - Introduction to SQL: Working with SET Operators and DDL
Oracle Database 12c: Performance Tuning	
	Oracle 12c Performance Tuning: Introduction
	Oracle 12c Performance Tuning: Automatic Workload Repository
	Oracle 12c Performance Tuning: Metrics and Monitoring
	Oracle 12c Performance Tuning: Application Monitoring and SQL Diagnostics
	Oracle 12c Performance Tuning: Tuning Problem SQL Statements
	Oracle 12c Performance Tuning: Measuring and Maintaining SQL Performance
	Oracle 12c Performance Tuning: Tuning Instance Memory
	Oracle 12c Performance Tuning: Performance Tuning Summary
Oracle Database 12c: RAC Administration	
	Oracle Database 12c RAC Administration: Introduction to Oracle RAC
	Oracle Database 12c RAC Administration: Installing, Configuring, and Patching
	Oracle Database 12c RAC Administration: Day-to-Day Administration
	Oracle Database 12c RAC Administration: Backup and Recovery
	Oracle Database 12c RAC Administration: Global Resource Management
	Oracle Database 12c RAC Administration: Monitoring and Tuning
	Oracle Database 12c RAC Administration: Client Connections and QoS
	Oracle Database 12c RAC Administration: Services and Multitenant Architecture
Oracle Database 11g: SQL Tuning	
	Oracle Database 11g: Architecture, SQL Tuning, and Optimization
	Oracle Database 11g: Indexes, Access Paths, and Join Operations
	Oracle Database 11g: Execution Plans and Star Transformations
	Oracle Database 11g: Optimizer Statistics, Hints, and Cursor Sharing

Series	Course Title
	Oracle Database 11g: Application Tracing and Automatic SQL Tuning
Oracle Database 11g: Secure Backup	
	Oracle Database 11g: Configuring OSB and Security
	Oracle Database 11g: Securing Domain and Data in Oracle Secure Backup
	Oracle Database 11g: RMAN and Oracle Secure Backup
	Oracle Database 11g: Managing Backups and Infrastructure
	Oracle Database 11g: Tape Vaulting, Duplication, and Tuning
Oracle Database 11g: RAC Administration	
	Oracle Database 11g: Installation of Clusterware and RAC
	Oracle Database 11g: RAC Database and Oracle Clusterware Administration
	Oracle Database 11g: RAC Performance Tuning
	Oracle Database 11g: Configure, Manage, and Use Services in RAC
	Oracle Database 11g: Diagnosing Oracle Clusterware and Node Management
	Oracle Database 11g: High Availability in RAC
Oracle Database 11g: Security	
	Oracle Database 11g: Introduction to Database Security and Solutions
	Oracle Database 11g: Database Security
	Oracle Database 11g: Database Auditing
	Oracle Database 11g: Basic User and Strong Authentication
	Oracle Database 11g: Enterprise User Security and Proxy Authentication
	Oracle Database 11g: Privileges, Roles, and Application Contexts
	Oracle Database 11g: Virtual Private Database
	Oracle Database 11g: Oracle Label Security and the Data Masking Pack
	Oracle Database 11g: Encryption Concepts
	Oracle Database 11g: Transparent Data Encryption
	Oracle Database 11g: Oracle Net Services and Listener Security
	Oracle Database 11g: Firewalls, Oracle Connection Manager, and SQL*Plus Security
Oracle Database 11g: New Features for Administrators Release 2	
	Oracle Database 11g Release 2: Installation and Oracle Restart
	Oracle Database 11g Release 2: ASM, Storage and Partitioning Enhancements
	Oracle Database 11g Release 2: Oracle Partitioning and Security Features
	Oracle Database 11g Release 2: Using Change Management Solutions
	Oracle Database 11g Release 2: Intelligent Infrastructure Enhancements
	Oracle Database 11g Release 2: Diagnosability Enhancements
	Oracle Database 11g Release 2: SQL Monitoring and Performance Enhancements
	Oracle Database 11g Release 2: Application Performance Enhancements

Series	Course Title
	Oracle Database 11g Release 2: Backup, Recover, Archive, and Repair Data
	Oracle Database 11g Release 2: Oracle Scheduler and Secure Backup
Oracle Database 11g: Administration Workshop I Release 2	
	Oracle Database 11g Release 2: Database Architecture and Installation
	Oracle Database 11g Release 2: Database Creation and Instance Management
	Oracle Database 11g Release 2: The ASM Instance and Network Connectivity
	Oracle Database 11g Release 2: Storage Structures and User Security
	Oracle Database 11g Release 2: Managing Concurrency, Undo, and Auditing
	Oracle Database 11g Release 2: Managing Database Maintenance and Performance
	Oracle Database 11g Release 2: Backup and Recovery
	Oracle Database 11g Release 2: Moving Data and Oracle Support
Oracle Database 11g: Administration Workshop II Release 2	
	Oracle Database 11g Release 2: Database Architecture and Recovery Operations
	Oracle Database 11g Release 2: The RMAN Catalog and Creating Backups
	Oracle Database 11g Release 2: Performing Restore and Recovery Tasks
	Oracle Database 11g Release 2: Using, Monitoring and Tuning RMAN
	Oracle Database 11g Release 2: Database Diagnostics and Flashback Technologies
	Oracle Database 11g Release 2: Managing Database Memory and Performance
	Oracle Database 11g Release 2: Managing Database Resources and the Scheduler
	Oracle Database 11g Release 2: Managing Database Space and Duplication
Oracle SOA Suite 11g	
	Oracle SOA Suite 11g: Introduction to SOA
	Oracle SOA Suite 11g: SOA Governance and Service Design
	Oracle SOA Suite 11g: SOA Composite Applications
	Oracle SOA Suite 11g: Mediator and BPEL Components
	Oracle SOA Suite 11g: Human Task and Business Rules Components
	Oracle SOA Suite 11g: SOA Security and Adoption Planning
Microsoft SQL Server 2016 First Look	
	Microsoft SQL Server 2016 First Look: Preview
Microsoft SQL Server 2014: Designing Database Solutions	
	Microsoft SQL Server 2014 - Designing Solutions: Planning Infrastructure
	Microsoft SQL Server 2014 - Designing Solutions: Private Clouds
	Microsoft SQL Server 2014 - Designing Solutions: Windows Azure SQL Database
	Microsoft SQL Server 2014 - Designing Solutions: High Availability

Series	Course Title
	Microsoft SQL Server 2014 - Designing Solutions: Clustering and AlwaysOn
	Microsoft SQL Server 2014 - Designing Solutions: Backup and Recovery
Microsoft SQL Server 2014: Designing Business Intelligence Solutions	
	Microsoft SQL Server 2014 - Designing BI Solutions: BI Infrastructure Design
	Microsoft SQL Server 2014 - Designing BI Solutions: Extract, Transform, and Load
	Microsoft SQL Server 2014 - Designing BI Solutions: Data Models
	Microsoft SQL Server 2014 - Designing BI Solutions: Reporting Services
	Microsoft SQL Server 2014 - Designing BI Solutions: SharePoint Integration
	Microsoft SQL Server 2014 - Designing BI Solutions: MDX Queries and Performance
	Microsoft SQL Server 2014 - Designing BI Solutions: Availability and Recovery
Microsoft SQL Server 2014: Implementing Data Models and Reports	
	Microsoft SQL Server 2014: Design and Install Analysis Services and Tools
	Microsoft SQL Server 2014: Designing Multidimensional Models and Data Sources
	Microsoft SQL Server: Implement and Configure Cubes
	Microsoft SQL Server 2014: Design and Implement Dimensions
	Microsoft SQL Server: Implement Partitions and Custom Logic
	Microsoft SQL Server 2014: MDX Queries, Process Models, and Deploy Databases
	Microsoft SQL Server 2014: Manage, Maintain, and Troubleshoot SSAS
	Microsoft SQL Server 2014: Create and Manage Tabular Data Models
	Microsoft SQL Server 2014: Design Reports and Create Data Sources and Datasets
	Microsoft SQL Server 2014: Report Formatting and Interactivity
	Microsoft SQL Server 2014: Manage Reporting Services
	Microsoft SQL Server 2014: Process Report and Create Subscriptions and Schedules
Generic Database Fundamentals	
	Generic Database Fundamentals: Architecture and Normalization Concepts
	Generic Database Fundamentals: Relation Algebra, SQL, and Concurrency Concepts
Generic Design and Modeling Databases	
	Generic Design and Modeling Databases: Concepts and Conceptual Design
	Generic Design and Modeling Databases: Logical and Physical Design
Microsoft SQL Server 2012: Querying	
	Microsoft SQL Server 2012: Creating Database Objects
	Microsoft SQL Server 2012: Querying Basics and Modifying Data
	Microsoft SQL Server 2012: Manipulate Data Using Operators and Functions
	Microsoft SQL Server 2012: Creating Functions and Triggers

Series	Course Title
	Microsoft SQL Server 2012: Creating Programming Objects and Optimizing Queries
	Microsoft SQL Server 2012: Managing XML Data
Microsoft SQL Server 2012: Database Administration	
	Microsoft SQL Server 2012: Installation and Upgrade
	Microsoft SQL Server 2012: Instance Configuration and Database Creation
	Microsoft SQL Server 2012: Managing Databases and Automating Tasks
	Microsoft SQL Server 2012: Security Management
	Microsoft SQL Server 2012: Managing Database Data
	Microsoft SQL Server 2012: Managing Indexes, Full-Text Search and Partitions
	Microsoft SQL Server 2012: Backing Up and Restoring Databases
	Microsoft SQL Server 2012: Database Monitoring and Performance Tuning
	Microsoft SQL Server 2012: Configuring High Availability
Microsoft SQL Server: Developing Databases	
	Microsoft SQL Server 2012 – Developing Databases: Implementing Tables and Views
	Microsoft SQL Server 2012 – Developing Databases: Implementing Indexes
	Microsoft SQL Server 2012 – Developing Databases: Stored Procedures
	Microsoft SQL Server 2012 – Developing Databases: CLR Integration
	Microsoft SQL Server 2012 – Developing Databases: Working with Data
	Microsoft SQL Server 2012 – Developing Databases: Working with XML Data
	Microsoft SQL Server 2012 – Developing Databases: Tuning and Optimizing Queries
	Microsoft SQL Server 2012 – Developing Databases: Managing and Troubleshooting
	Microsoft SQL Server 2014 - Developing Databases: New Features
Microsoft SQL Server 2012: Implementing a Data Warehouse	
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Design and Deployment
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Create Basic Packages
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: ETL Solutions
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Enhancing Packages
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Custom Components
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Installing SSIS
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: Troubleshooting
	Microsoft SQL Server 2012 – Implementing a Data Warehouse: DQS and MDS Solutions
Microsoft SQL Server 2008: Business Intelligence Development and Maintenance	
	Implementing SQL Server 2008 Integration Services
	Configuring SQL Server 2008 Integration Services Packages
	Deploying SQL Server 2008 Integration Services Packages

Series	Course Title
	Implementing SQL Server 2008 Reporting Services Solutions
	Deploying and Delivering SQL Server 2008 Reporting Services Reports
	Maintaining SQL Server 2008 Reporting Services
	Implementing SQL Server 2008 Analysis Services Solutions
	Querying Cubes and Working with Data Mining in SSAS
	Managing SQL Server 2008 Analysis Services Solutions
	Managing SSIS Packages in SQL Server 2008
Microsoft SQL Server 2008 R2: Implementation and Maintenance	
	SQL Server 2008 R2: Installation
	SQL Server 2008 R2: Instance and Database Configuration
	SQL Server 2008 R2: Security Management
	SQL Server 2008 R2: Database Management
	SQL Server 2008 R2: Data Management
	SQL Server 2008 R2: Database Monitoring and Performance
	SQL Server 2008 R2: Backups, Restores, and Database Snapshots
	SQL Server 2008 R2: High Availability
Microsoft SQL Server 2008 R2: Database Development	
	SQL Server 2008 R2: Creating and Implementing Database Objects
	SQL Server 2008 R2: Creating and Altering Partitions
	SQL Server 2008 R2: Running Queries and Manipulating Data
	SQL Server 2008 R2: Performing Advanced Query Techniques
	SQL Server 2008 R2: Implementing Programming Objects
	SQL Server 2008 R2: Querying and Managing XML Data
	SQL Server 2008 R2: Messaging, Full-Text Search, Scripts, and Track Changes
	SQL Server 2008 R2: Gathering Performance Data
Introduction to SQL	
	Introduction to SQL
	Introduction to SQL: Managing Table Design
	Introduction to SQL: Multiple Tables and Advanced Queries
	Introduction to SQL: Views, Transactions, and SQL Security Architecture
MySQL Essentials	
	MySQL: Database Concepts, Design, and Installation
	MySQL: Querying Data Using the SELECT Statement
	MySQL: Using the Data Manipulation and Definition Statements

Series	Course Title
	MySQL: General Syntax, Advanced Queries, and Stored Programs
	MySQL: Advanced Routines, Optimization, and DCL
	MySQL: Storage Engines, Advanced Indexing, and Maintenance
	MySQL: Administration, Transactions, Optimization, Scaling, Backup, and Recovery
	MySQL: Performance Monitoring, Database Health and Integrity, and Security
Big Data Fundamentals	
	The Big Data Technology Wave
	Big Data Opportunities and Challenges
Apache Spark Fundamentals	
	Programming and Deploying Apache Spark Applications
Apache Hadoop and MapReduce Essentials	
	Apache Hadoop
	MapReduce Essentials
Hadoop Ecosystem	
	Ecosystem for Hadoop
	Installation of Hadoop
	Data Repository with HDFS and HBase
	Data Repository with Flume
	Data Repository with Sqoop
	Data Refinery with YARN and MapReduce
	Data Factory with Hive
	Data Factory with Pig
	Data Factory with Oozie and Hue
	Data Flow for the Hadoop Ecosystem
Hadoop Operations	
	Designing Hadoop Clusters
	Hadoop in the Cloud
	Deploying Hadoop Clusters
	Hadoop Cluster Availability
	Securing Hadoop Clusters
	Operating Hadoop Clusters
	Stabilizing Hadoop Clusters
	Capacity Management for Hadoop Clusters
	Performance Tuning of Hadoop Clusters
	Cloudera Manager and Hadoop Clusters

Series	Course Title
Big Data – The Corporate Leadership Perspective	
	Big Data Corporate Leadership Perspective
Big Data – The Engineering Perspective	
	Big Data Engineering Perspectives
Big Data – The Legal Perspective	
	Big Data - The Legal Perspective
Big Data - The Marketing Perspective	
	Big Data Marketing Perspective
Big Data – The Strategic Planning Perspective	
	Big Data Strategic Planning
Big Data – The Sales Perspective	
	Big Data Sales Perspective
Apache Spark Advanced Topics	
	Spark Core
	Spark Streaming
	MLlib, GraphX, and R
Apache Kafka	
	Apache Kafka Operations
	Apache Kafka Development
Apache Storm Introduction	
	Apache Storm Introduction – Architecture and Installation
	Apache Storm Introduction - API and Topology
Microsoft SQL Server Data Warehousing and Business Intelligence Introduction	
	Microsoft SQL Server Data Warehousing and Business Intelligence Overview
Business Intelligence with QlikView	
	Business Intelligence with QlikView
Data Science Fundamentals in R	
	Fundamental Methods for Data Science in R
	Machine Learning Examples for Data Science in R
MongoDB	
	MongoDB: Concepts, Installation, and Querying
	MongoDB: Indexing, Replication, and Security
NoSQL	

Series	Course Title
	NoSQL Concepts and Background
	NoSQL Models and Applications
	Programming with NoSQL
	In Depth with NoSQL
RavenDB Fundamentals	
	RavenDB Overview
	RavenDB Integration
Apache Cassandra	
	An Overview of Apache Cassandra
Apache HBase Fundamentals	
	Apache HBase Fundamentals: Installation, Architecture, and Data Modeling
	Apache HBase Fundamentals: Access Data through the Shell and Client API
	Apache HBase Fundamentals: Advanced API, Administration, and MapReduce
Data Visualization with Tableau	
	Tableau Visualization
	Tableau Charts, Maps, and Dashboards
Data Visualization Essentials	
	Data Visualization: Essentials
Database Fundamentals	
	SQL Server Database Fundamentals: Design Principles and Data Manipulation
	SQL Server Database Fundamentals: Creating, Optimizing, and Securing Databases
Operational Intelligence Fundamentals with Splunk	
	Splunk Fundamentals
	Using Your Data with Splunk
	Splunk Administration
	Splunk Visualizations and Dashboards
	Indexers, Clusters, and Advanced Search
Base SAS 9 Programming	
	Base SAS 9 Programming: Introduction to Data Sets
Mentoring Assets	
	Mentoring 70-462 Administering Microsoft SQL Server 2012 Databases

Series	Course Title
	Mentoring 98-364 Database Fundamentals
Test Preps	
	TestPrep 1Z0-050 Oracle Database 11g: New Features for Administrators
	TestPrep 1Z0-052 Oracle Database 11g: Administration I
	TestPrep 70-432 TS: Microsoft SQL Server 2008, Implementation and Maintenance
	TestPrep 70-433 TS: Microsoft SQL Server 2008, Database Development
	TestPrep 1Z0-053 Oracle Database 11g: Administration II
	TestPrep 70-462 Administering Microsoft SQL Server 2012/2014 Databases
	TestPrep 70-461 Querying Microsoft SQL Server 2012/2014
	TestPrep 70-463 Implementing a Data Warehouse with SQL Server 2012/2014
	TestPrep 70-464 Developing Microsoft SQL Server Databases
	TestPrep 1Z0-060 Upgrade to Oracle Database 12c
	TestPrep 70-413 Designing and Implementing a Server Infrastructure
	TestPrep 1Z0-062 Oracle Database 12c: Installation and Administration
	TestPrep 1Z0-047 Oracle Database SQL Expert
	TestPrep 1Z0-061 Oracle Database 12c: SQL Fundamentals
Overview of SAP for Project Teams	
	Overview of SAP Solutions
	Financial Accounting with SAP
	SAP Logistics Modules
	SAP ERP Architecture
	SAP Administration
	SAP Project Planning and Implementation
	SAP NetWeaver Platform
SAP Business Suite 7 for End Users	
	SAP Enterprise Resource Planning (ERP)
	SAP Customer Relationship Management (CRM)
	SAP Product Lifecycle Management
	SAP Supply Chain Management
	SAP Supplier Relationship Management
SAP Business One for End Users	
	SAP Business One - Introduction for End Users
SAP Business Objects Business Intelligence	

Series	Course Title
	SAP BusinessObjects: Overview
	SAP BusinessObjects: Crystal Reports
	SAP BusinessObjects: Web Intelligence
	SAP BusinessObjects: Dashboards and Analytics
	SAP BusinessObjects: InfoView
	SAP BusinessObjects: Business Intelligence
Microsoft Dynamics CRM 2013: Applications	
	Application Skills in Microsoft Dynamics CRM 2013
	Sales Automation in Microsoft Dynamics CRM 2013
	Marketing Automation in Microsoft Dynamics CRM 2013
	Customer Service Automation in Microsoft Dynamics CRM 2013
Microsoft Dynamics CRM 2013: Customization and Configuration	
	Microsoft Dynamics CRM 2013 - Customization and Configuration: Introduction
	Microsoft Dynamics CRM 2013 - Customization and Configuration: Entities
	Microsoft Dynamics CRM 2013 - Customization and Configuration: Relationships
Business Intelligence with Microsoft Dynamics CRM 2013	
	Microsoft Dynamics CRM 2013: Forms, Marketing, Contacts, and Processes
TOGAF 9.1 Fundamentals	
	TOGAF Fundamentals - Enterprise Architecture Basics
	TOGAF Fundamentals - Content Framework and Capability Basics
Creating Employee Apps with Force.com	
	Creating Apps
	Reporting and User Management
Developing Applications in Force.com	
	Basic Programming in Force.com
	Intermediate Programming in Force.com
Adobe AIR 3	
	Adobe Air 3 for Flash CS5.5 Developers
Adobe InDesign CS5	
	Adobe InDesign CS5: Fundamentals
Adobe Reader X	

Series	Course Title
	Adobe Reader X
Adobe ColdFusion 10	
	Adobe ColdFusion 10 Fundamentals
Using Adobe Typekit	
	Getting Started with Typekit
	Using Typekit Fonts on Web Sites
Adobe Edge Animate CC	
	Adobe Edge Animate CC: Exploring the Interface
	Adobe Edge Animate CC: Creating and Animating Artwork
	Adobe Edge Animate CC: Importing Artwork, Text Animation and Typeface Properties
	Adobe Edge Animate CC: Transitions, Symbols, and Synchronizing Motion
	Adobe Edge Animate CC: Interactive Compositions
	Adobe Edge Animate CC: Publishing Compositions
	Adobe Edge Animate CC:Working with Video and Audio
Adobe Captivate 8 Fundamentals	
	Adobe Captivate 8: Getting Started
	Adobe Captivate 8: Media and Interactivity
Adobe Dreamweaver CC	
	Adobe Dreamweaver CC 2015 Fundamentals
	Basic Coding with Adobe Dreamweaver CC 2015
	The Adobe Dreamweaver CC 2015 Interface
	Adobe Dreamweaver CC 2015 Browsers and HTML
	Adobe Dreamweaver CC 2015 Web Design
Adobe Flash Professional CC	
	Adobe Flash Professional CC 2015 Fundamentals
	Drawing with Adobe Flash Professional CC 2015
	Adobe Flash Professional CC 2015 Tools
	Adobe Flash Professional CC 2015 Animations
	Adobe Flash Professional CC 2015 Programming
Adobe Illustrator CC	
	Adobe Illustrator CC 2015 Introduction and New Features
	Adobe Illustrator CC 2015 Fundamentals
	Drawing in Adobe Illustrator CC 2015
	Working with Text in Adobe Illustrator CC 2015
	Adobe Illustrator CC 2015 Tools
	Adobe Illustrator CC 2015 Working with the Pen Tools and Objects

Series	Course Title
	Adobe Illustrator CC 2015 Gradients and Bitmap Images
	Adobe Illustrator CC 2015 Advanced Tools and Effects
Adobe InDesign CC	
	Adobe InDesign CC 2015 Fundamentals
	Adobe InDesign CC 2015 Basic Navigation and Tools
	Working with Images and Exporting Files in Adobe InDesign CC 2015
	Working with Objects and Editing Tools in Adobe InDesign CC 2015
	Working with Text in Adobe InDesign CC 2015
	Working with Pages in Adobe InDesign CC 2015
Adobe Premiere Elements 13	
	Adobe Premiere Elements 13 Essentials
Adobe Premiere Pro CC	
	Adobe Premiere Pro CC 2015 Fundamentals
	Adobe Premiere Pro CC 2015 Panels and Effects
	Adobe Premiere Pro CC 2015 Movies and Application Extensibility
JavaScript - JsRender	
	JsRender Fundamentals
	Advanced JsRender Features
JavaScript Single Page Apps	
	JavaScript SPA: Getting Started with SPA in Visual Studio 2013
	JavaScript SPA: SPA Views and Routes
	JavaScript SPA: Durandal Modules and Lifecycle events
	JavaScript SPA: Adding Views and Handling View Navigation in Durandal
	JavaScript SPA: Connecting to and Managing Data
	JavaScript SPA: Working with Rich Application Data
	JavaScript SPA: Managing Application Data
	JavaScript SPA: Working With Validation
Building Apps with jQuery Mobile	
	jQuery Mobile – App Basics, UI Controls and Navigation
	jQuery Mobile – Forms, Lists, Sets and Tables
	Optimizing jQuery Mobile Apps
	Integrating jQuery Mobile with PhoneGap
Developing with Kendo UI	
	Kendo UI: Installation and Overview
	Kendo UI: HTML Helpers for ASP.NET MVC

Series	Course Title
	Kendo UI: Mobile API
JavaScript - Ember.js	
	JavaScript - Ember.js Fundamentals
JavaScript - Knockout	
	Knockout Fundamentals
	Configuring Forms with Knockout
	Working with Knockout
	Advanced Knockout Techniques
CSS3, Sass and Less	
	Creating Styles with CSS3 and Styling Text
	Styling Page Elements using CSS3
	Navigation Elements and Animations with CSS3
	Forms, Positioning, and Layout with CSS3
	Advanced Options, Responsive Web Design, and Management with CSS3
	Extending CSS3 with Sass and Less
JavaScript Essentials	
	JavaScript Essentials: Getting Started
	JavaScript Essentials: Language Features
	JavaScript Essentials: JavaScript In Depth
	JavaScript Essentials: Basic Browser Interaction
	JavaScript Essentials: Date and Math Functions
	JavaScript Essentials: Working with Strings
	JavaScript Essentials: Working with Page Elements
	JavaScript Essentials: Dynamic Content and HTML5
	JavaScript Essentials: Dynamic JavaScript Code
	JavaScript Essentials: Input and the Mouse
Angular JS	
	Getting Started with AngularJS
	Working with Directives in AngularJS
	AngularJS Controllers and Directives
	Services in AngularJS
	Testing in AngularJS
Introduction to Bootstrap	
	Bootstrap Introduction
	Bootstrap Elements
jQuery	

Series	Course Title
	jQuery: Basic Setup and Features
	jQuery: Using Essential Features and Functions
	jQuery: Advanced Features and Functions
JavaScript Sencha	
	JavaScript Sencha: Ext JS
	JavaScript Sencha: Sencha Touch
TypeScript Essentials	
	TypeScript Essentials: Getting Started
	TypeScript Essentials: Advanced TypeScript
Underscore.js	
	Underscore.js: Collection Functions and Function Functions
	Underscore.js: Array, Object, and Utility Functions
Javascript: Backbone.js	
	Getting Started with Backbone.js
	Complex Application Development with Backbone.js
Building Web Applications with Node.js	
	Node.js Fundamentals
	Node.js: Files, Data Stores, Networked, and WebSocket Applications
	Node.js: Express Applications and the MEAN Stack
	Optimizing and Securing Node.js Applications
	Node.js: Debugging, Testing, Deploying, and Maintaining Node Applications
Application Development with Node.js and the .NET Framework	
	Working with Node.js and .NET
	Edge.js, Node.js, and ASP.NET MVC
	Azure, Node.js, and SQL Server
Advanced AngularJS	
	Working with Data in AngularJS
	AngularJS Security Considerations
	AngularJS and TypeScript
	AngularUI Companion Frameworks
	AngularUI Utilities and Modules
Automating Tasks with Grunt	
	Installing and Using Grunt
AngularJS and ASP.NET 5 MVC 6	
	AngularJS and ASP.NET 5 MVC 6: Creating an SPA
	AngularJS and ASP.NET 5 MVC 6: Data Persistence, Validation, and Security

Series	Course Title
AngularJS Fundamentals	
	Beginning AngularJS
	Introduction to Directives
	Controllers and Directives
	Services and Routing
	Testing AngularJS
	Animation and Internationalization
Building Apps with MEAN Stack	
	Developing and Deploying Web Applications with MEAN.js
	Securing, Testing, and Deploying MEAN Applications
Automating Web Development Tasks with Gulp.js	
	Introducing Gulp.js to Web Development
	Web Building and Testing with Gulp.js
HTML5	
	Introduction to HTML5
	HTML5 Layout
	HTML5 Forms
	HTML5 APIs and Media
	HTML5 and CSS3
	HTML5 Layout with CSS3
	HTML5 and Advanced CSS3
	HTML5 and JavaScript
	HTML5 Graphics and Canvas
	Advanced HTML5
	Advanced Features of JavaScript, CSS3 and HTML5
JSON Fundamentals	
	JSON Essentials
XML Essentials	
	XML Language Basics
	Manipulating XML with the XML DOM and Ajax
	XML Transformation Using XSLT and XSL-FO
	Querying XML Data with XPath and XQuery
	Web Services and XML
Apache Web Services	

Series	Course Title
	Fundamentals of Apache Web Services
	Apache Web Services Advanced
REST API	
	REST API: Exploring the Basic Features
	REST API: Exploring the Advanced Features
Responsive Web Design	
	Responsive Web Design: Flexible Grids, Images, and Media Queries
	Responsive Web Design: Flexible Data and UIs, Devices, Process and Performance
Web Design Essentials	
	Web Design Basics
	Web Design Enhancements
Using Justinmind	
	Introduction to Justinmind
	The Justinmind Desktop Application Interface
	Creating and Simulating a Working Prototype
Creating Web Applications with Sinatra	
	Sinatra Fundamentals
	Working with Sinatra
Building Dynamic Web Sites with LAMP Stack	
	Creating a LAMP Stack
	Building Dynamic Web Sites with MySQL and PHP
Drupal 8	
	Drupal 8 First Look
WordPress	
	WordPress Introduction and Basic Configuration
	WordPress Networking and Security
	WordPress Advanced Themes and Administration
IT Infrastructure Library (ITIL®) 2011 Edition Foundation Syllabus	
	ITIL® 2011 Edition Foundation: ITIL® and the Service Lifecycle
	ITIL® 2011 Edition Foundation: Service Strategy Fundamentals
	ITIL® 2011 Edition Foundation: Service Strategy Processes

Series	Course Title
	ITIL® 2011 Edition Foundation: Service Design Fundamentals
	ITIL® 2011 Edition Foundation: Service Design Processes
	ITIL® 2011 Edition Foundation: Service Transition Processes and Policies
	ITIL® 2011 Edition Foundation: Introduction to Service Operation
	ITIL® 2011 Edition Foundation: Service Operation Processes
	ITIL® 2011 Edition Foundation: Continual Service Improvement
ITIL® 2011 Edition Intermediate Level: Operational Support & Analysis (OSA)	
	ITIL® 2011 Edition OSA: Introduction to Operational Support and Analysis
	ITIL® 2011 Edition OSA: Introduction to Event Management
	ITIL® 2011 Edition OSA: Introduction to Incident Management
	ITIL® 2011 Edition OSA: Incident Management Interactions
	ITIL® 2011 Edition OSA: Introduction to Request Fulfillment
	ITIL® 2011 Edition OSA: Request Fulfillment Process Interfaces and Challenges
	ITIL® 2011 Edition OSA: Introduction to Problem Management
	ITIL® 2011 Edition OSA: Problem Management Process Interfaces and Challenges
	ITIL® 2011 Edition OSA: Introduction to Access Management
	ITIL® 2011 Edition OSA: Introduction to the Service Desk
	ITIL® 2011 Edition OSA: Service Desk Metrics and Outsourcing
	ITIL® 2011 Edition OSA: Introduction to Functions
	ITIL® 2011 Edition OSA: Function Activities
	ITIL® 2011 Edition OSA: Technology and Implementation Considerations
ITIL® 2011 Edition Overview	
	ITIL® 2011 Edition Overview: Creating a Service Culture
	ITIL® 2011 Edition Overview: Introduction to the ITIL® Framework
	ITIL® 2011 Edition Overview: Certification and Benefits
Technical Management Essentials	
	Transitioning from Technical Professional to Management
	Strategies for Transitioning to Technical Management
	Managing Technical Professionals
Customer Service Representative, Professionalism	
	The Customer Service Representative (CSR)
	Support Center Services and Work Environment
	Team and Customer Relationships
Customer Service Representative, Skills	
	Customer Interactions
	Communication Skills

Series	Course Title
	Conflict, Stress, and Time Management
Customer Service Representative, Process	
	Customer Service Processes and Procedures
	Quality in a Support Center
	Support Center Tools, Technologies and Metrics
	Dealing with Irrational Customers and Escalating Complaints
Writing Skills for Technical Professionals	
	Writing for Technical Professionals: Preparation and Planning
	Writing for Technical Professionals: Effective Writing Techniques
IT Strategy Essentials	
	IT Strategy Essentials: Business and IT Strategy Alignment
	IT Strategy Essentials: Creating an IT Strategy Plan
	IT Strategy Essentials: Implementing an IT Strategy
	Final Exam: IT Strategy Essentials
IT Security for End Users	
	IT Security for End Users: IT Security Fundamentals
	IT Security for End Users: Using Corporate Devices Securely
	IT Security for End Users: Secure Corporate Communications and Networking
Writing Skills for Technical Professionals	
	Improving Your Technical Writing Skills
Test Preps	
	TestPrep ITIL Foundation
Mentoring	
	Mentoring ITIL Foundation
Code of Ethics and Professional Conduct (PMI® Standard-aligned)	
	The Role of Ethics in Project Management
	Core PMI® Values and Ethical Standards
PRINCE2®: 2009 Foundation	
	Overview of Project Management (PRINCE2®: 2009-aligned)
	Project Organization, Planning and Risk (PRINCE2®: 2009-aligned)
	Project Quality, Change and Progress (PRINCE2®: 2009-aligned)
	Starting Up, Initiating and Directing a Project (PRINCE2®: 2009-aligned)

Series	Course Title
	Controlling, Managing and Closing a Project (PRINCE2®: 2009-aligned)
	Tailoring PRINCE2 to a Project Environment (PRINCE2®: 2009-aligned)
IT Project Management Essentials	
	IT Project Management Essentials: Introduction to IT Project Management
	IT Project Management Essentials: Initiating and Planning IT Projects
	IT Project Management Essentials: Executing IT Projects
	IT Project Management Essentials: Monitoring and Controlling IT Projects
	IT Project Management Essentials: Managing Risks in an IT Project
	IT Project Management Essentials: Testing Deliverables and Closing IT Projects
Managing Software Project Outsourcing	
	Managing Software Project Outsourcing: Preparing to Manage an Outsourced Project
	Managing Software Project Outsourcing: Developing a Vendor Contract
	Managing Software Project Outsourcing: Working with the Outsourced Team
	Managing Software Project Outsourcing: Dealing with Risks
Project Communications Management (PMBOK® Guide - Fifth Edition-aligned)	
	Plan and Manage Project Communications (PMBOK® Guide Fifth Edition)
	Control Project Communications (PMBOK® Guide Fifth Edition)
Project Stakeholder Management (PMBOK® Guide - Fifth Edition-aligned)	
	Project Stakeholder Management (PMBOK® Guide Fifth Edition)
	Managing and Controlling Stakeholder Engagement (PMBOK® Guide Fifth Edition)
Project Management Essentials (PMBOK® Guide - Fifth Edition-aligned)	
	Managing Projects within Organizations (PMBOK® Guide Fifth Edition)
	Project Management Overview (PMBOK® Guide Fifth Edition)
	Project Management Process Groups (PMBOK® Guide Fifth Edition)
Project Integration Management (PMBOK® Guide - Fifth Edition-aligned)	
	Integrated Initiation and Planning (PMBOK® Guide Fifth Edition)
	Direct, Monitor, and Control Project Work (PMBOK® Guide Fifth Edition)
	Controlling Changes and Closing a Project (PMBOK® Guide Fifth Edition)
	Capturing, Analyzing, and Managing Lessons Learned
	Strategic Alignment and Benefits Realization
Project Scope Management (PMBOK® Guide - Fifth Edition-aligned)	
	Project Requirements and Defining Scope (PMBOK® Guide Fifth Edition)
	Creating the Work Breakdown Structure (PMBOK® Guide Fifth Edition)
	Monitoring and Controlling Project Scope (PMBOK® Guide Fifth Edition)
Project Time Management (PMBOK® Guide - Fifth Edition-aligned)	
	Defining and Sequencing Project Activities (PMBOK® Guide Fifth Edition)

Series	Course Title
	Estimating Activity Resources and Durations (PMBOK® Guide Fifth Edition)
	Developing and Controlling the Project Schedule (PMBOK® Guide Fifth Edition)
Project Cost Management (PMBOK® Guide - Fifth Edition-aligned)	
	Planning Project Costs (PMBOK® Guide Fifth Edition)
	Controlling Project Costs (PMBOK® Guide Fifth Edition)
Project Quality Management (PMBOK® Guide - Fifth Edition-aligned)	
	Plan Quality Management (PMBOK® Guide Fifth Edition)
	Quality Assurance and Quality Control (PMBOK® Guide Fifth Edition)
	Quality Management for Continuous Improvement
Project Human Resource Management (PMBOK® Guide - Fifth Edition-aligned)	
	Planning Project Human Resources (PMBOK® Guide Fifth Edition)
	Managing Project Human Resources (PMBOK® Guide Fifth Edition)
Project Risk Management (PMBOK® Guide - Fifth Edition-aligned)	
	Risk Management Planning (PMBOK® Guide Fifth Edition)
	Identifying Project Risks (PMBOK® Guide Fifth Edition)
	Performing Risk Analysis (PMBOK® Guide Fifth Edition)
	Risk Response and Control (PMBOK® Guide Fifth Edition)
Project Procurement Management (PMBOK® Guide - Fifth Edition-aligned)	
	Planning Project Procurement Management (PMBOK® Guide Fifth Edition)
	Managing Procurements (PMBOK® Guide Fifth Edition)
Agile Practitioner - (PMI-ACP & ScrumMaster aligned)	
	Core PMI® Values and Ethical Standards
PRINCE2®: Practitioner	
	PRINCE2® Practitioner Exam Information
Agile Project Management Fundamentals (PMI_ACP)® aligned	
	Agile Principles, Methodologies, and Mindset
	Agile Planning
	Planning and Monitoring Iterations in Agile Projects
	Engaging Agile Stakeholders and Leading Agile Teams
	Core PMI® Values and Ethical Standards
Project Management for Everyone	
	Get Your Project off the Ground
	Plan a Bulletproof Project
	Lead Your Project Like a Pro
	Complete Your Project On-time and On-budget
	Managing Projects with No Direct Authority

Series	Course Title
	Ensuring Management Buy-in on a Project
	Managing Conflict in Project Teams
	Managing Scope on a Project
	Weighing the Costs of Project Change
	Managing Vendor Relationships
	Anticipating and Solving Problems as a Project Champion
	Addressing Stakeholder Conflicts
	Portfolios, Programs, and Projects: What's the Difference?
	Controlling Project Cost
	Project Management Essentials
	Supporting Project Managers
Program Management (PMI Second Edition-aligned)®	
	Introduction to Program Management
	Program Life Cycle and Benefits Management
Mentoring Assets	
	Mentoring PRINCE2: Foundation
	Mentoring Project Management Professional (PMP) PMBOK Guide 5th Edition Aligned
	Mentoring Certified Associate in Project Management (CAPM) PMBOK Guide 5th Ed.
	Mentoring PRINCE2: Practitioner
Test Preps	
	TestPrep PRINCE2®: Foundation
	TestPrep Certified Associate in Project Management (CAPM) PMBOK Guide 5th Ed.
	TestPrep Project Management Professional PMBOK 5th Ed (Jan 2016 update)
	TestPrep PRINCE2®: Practitioner
Leading Teams	
	Leading Teams: Launching a Successful Team
	Leading Teams: Establishing Goals, Roles, and Guidelines
	Leading Teams: Developing the Team and its Culture
	Leading Teams: Building Trust and Commitment
	Leading Teams: Fostering Effective Communication and Collaboration
	Leading Teams: Motivating and Optimizing Performance
	Leading Teams: Dealing with Conflict
	Leading Teams: Managing Virtual Teams
	Building Trust Incrementally
	Inspiring Your Team

Series	Course Title
	Support Your Leader
	Managing Communications in a Virtual Team
	Choosing the Right Team Culture
	Building and Leading Teams
	Meeting Team Performance Challenges
Optimizing Your Performance On a Team	
	Being an Effective Team Member
	Establishing Team Goals and Responsibilities
	Elements of a Cohesive Team
	Effective Team Communication
	Using Feedback to Improve Team Performance
	Power and Politics in Matrixed Teams
BABOK® v3: Business Analysis Key Concepts	
	Introduction to Business Analysis
	Business Analysis Planning and Monitoring
	Business Analysis Elicitation and Collaboration
	Business Analysis and Requirements Life Cycle Management
	Business Analysis and Strategy Analysis
	Business Analysis and RADD: Requirements Definition
	Business Analysis and RADD: Design Definition
	Business Analysis and Solution Evaluation
BABOK® v3: Business Analysis Techniques	
	Analytical Techniques Used for Business Analysis
	Activities and Tools Used for Business Analysis
	Documentation and Criteria Used for Business Analysis
BABOK® v3: Business Analysis Competencies	
	Business Analysis Competencies: Personal Skills
	Business Analysis Competencies: Professional Effectiveness
	Business Analysis Perspectives