

Catalog

Adobe:

- **A1. Adobe Flash CS4**
 - Introduction to Adobe Flash CS4 Professional
 - Drawing and Working with Images in Flash CS4
 - Using Flash CS4 Libraries, Text, and Components
 - Animation in Flash CS4
 - ActionScript and Multimedia in Flash CS4
 - Workflow and Adobe Integration in Flash CS4
 - Creating Navigation and Publishing Movies in Flash CS4

- **A2. Adobe Imaging Manipulation**
 - Adobe PhotoShop CS4
 - Photoshop CS4: Getting Started
 - Photoshop CS4: Beyond the Basics
 - Adobe Illustrator CS4
 - Illustrator CS4: Getting Started
 - Illustrator CS4: Beyond the Basics
 - Adobe InDesign CS4
 - Adobe InDesign CS4: Fundamentals

- **A3. Adobe Dreamweaver CS4**
 - Setting up a Site and Adding Content in Dreamweaver CS4
 - Adding Links and Images in Dreamweaver CS4
 - Tables, Accessibility, and Standards in Dreamweaver CS4
 - Reusing Content in Dreamweaver CS4
 - Creating Interactive Web Pages in Dreamweaver CS4
 - Cascading Style Sheets in Dreamweaver CS4
 - Dreamweaver CS4 Site Maintenance and Advanced Concepts

- **A4. Adobe Flash CS5**
 - Introduction to Adobe Flash Professional CS5
 - Drawing and Working with Images in Flash CS5
 - Using Flash CS5 Libraries, Text, and Components
 - Animation in Flash CS5
 - ActionScript and Multimedia in Flash CS5
 - Creating navigation and Publishing Movies in Flash CS5

- **A5. Adobe Photoshop CS5**
 - Photoshop CS5: Getting Started
 - Photoshop CS5: Beyond the Basics

- **A6. Adobe Dreamweaver CS5**
 - Setting up a site and Adding Content in Dreamweaver CS5
 - Adding Links and Images in Dreamweaver CS5
 - Tables, Accessibility, and Standards in Dreamweaver CS5
 - Reusing Content in Dreamweaver CS5

- Creating Interactive Web Pages in Dreamweaver CS5
- Cascading Style Sheets in Dreamweaver CS5

Checkpoint:

- **C1. Check Point Certified Security Administrator (CCSA) NGX**
 - Check Point NGX: Architecture, Operation, and Installation
 - Check Point NGX: Security Policies
 - Check Point NGX: Network Address Translation and Traffic Monitoring
 - Check Point NGX: SmartDefense and Content Security
 - Check Point NGX: Authentication and LDAP User Management
 - Check Point NGX: VPN Configuration and Disaster Recovery
- **C2. Check Point NG with Application Intelligence - Management I**
 - Security administration in Check Point: Introduction to Firewalls and Check Point
 - Security administration in Check Point: Enforcing a Security Policy
 - Security administration in Check Point: Logging and SmartView Tracker
 - Security administration in Check Point: User Authentication
 - Security administration in Check Point: Network Address Translation and Administration

Microsoft:

- **MO1. 70-271 Supporting Users and Troubleshooting a Microsoft Windows XP Operating System**
 - Installing Windows XP**
 - Installing Windows XP
 - Managing and Troubleshooting Resources
 - Managing and Troubleshooting Desktop Storage and Settings
 - Managing and Troubleshooting Devices, Drivers, Local Security, and User Logon
 - Managing and Troubleshooting Network Protocols and Operating System Performance
 - Mentoring 70-271 Supporting Users and Troubleshooting a Microsoft Windows XP Operating System
 - Test Prep 70-271 Supporting Users and Troubleshooting a Microsoft Windows XP Operating System
- **MO2. 70-272 Supporting Users and Troubleshooting Desktop Applications on a Microsoft Windows XP OS**
 - Resolving Issues with the Operating System and Office Applications
 - Resolving Issues with Outlook and Outlook Express
 - Resolving Issues with Hardware and Network Connectivity
 - Resolving Issues with Internet Explorer, Application Security, and Security Incidents
 - Mentoring 70-272 Supporting Users and Troubleshooting Desktop Applications on a Microsoft Windows XP Operating System
 - TestPrep 70-272 Supporting Users and Troubleshooting Desktop Applications on a Microsoft Windows XP Operating System
- **MO3. 70-290 Managing and Maintaining a Microsoft Windows Server 2003 Environment**
 - Windows Server 2003: Basic Concepts
 - Windows Server 2003: Managing Users, Groups, and Computers
 - Windows Server 2003: Managing Resource Access
 - Windows Server 2003: Managing Hardware, Disks, and Logical Devices

- Windows Server 2003: Managing the Server Environment
- Windows Server 2003: Managing Disaster Recovery
- Managing and Maintaining a Microsoft Windows Server 2003 Environment (Exam 70-290) Express Guide
- Mentoring 70-290 Managing and Maintaining a Microsoft Windows Server 2003 Environment
- TestPrep 70-290 Managing and Maintaining a Microsoft Windows Server 2003 Environment

- **MO4. 70-291 Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network**
 - Windows Server 2003: Implementing, Managing, and Maintaining TCP/IP
 - Windows Server 2003: Implementing, Managing, and Maintaining DHCP
 - Windows Server 2003: Implementing, Managing, and Maintaining Name Resolution
 - Windows Server 2003: Implementing, Managing, and Maintaining Network Security
 - Windows Server 2003: Implementing, Managing, and Maintaining Remote Access
 - Windows Server 2003: Implementing, Managing, and Maintaining Routing
 - Windows Server 2003: Maintaining a Network Infrastructure
 - Implementing, Managing, Maintaining a Windows Server 2003 Network Infrastructure (Exam 70-291) Express Guide
 - Mentoring 70-291 Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure
 - TestPrep 70-291 Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure

- **MO5. 70-431 TS: Microsoft SQL Server 2005: Implementation and Maintenance**
 - Installing SQL Server 2005
 - Configuring SQL Server 2005
 - Creating and Implementing Database Objects in SQL Server 2005
 - Retrieving Data and Running Queries in SQL Server 2005
 - SQL Server 2005 Messaging and Querying Tools
 - Managing and Maintaining SQL Server 2005 Databases
 - SQL Server 2005 Database Performance and Optimization
 - Monitoring and Diagnosing Database Problems in SQL Server 2005
 - SQL Server 2005 High Availability and Disaster Recovery
 - SQL Server 2005 Backup and Restores
 - Mentoring 70-431 TS: Microsoft SQL Server 2005 - Implementation and Maintenance
 - TestPrep 70-431 TS: Microsoft SQL Server 2005 - Implementation and Maintenance

- **MO6. 70-620 TS: Microsoft Windows Vista Client, Configuring**
 - Installing Windows Vista
 - Configure Windows Vista Environments
 - Windows Vista Users and Groups
 - Security in Windows Vista
 - Windows Vista Network Connectivity
 - Configuring Windows Vista Applications
 - Windows Vista Maintenance and Optimization
 - Windows Vista Mobile Computing and Troubleshooting
 - Mentoring 70-620 TS: Configuring Windows Vista Client
 - TestPrep 70-620 TS: Configuring Windows Vista Client

 **Oracle:**

- **OO1. 1Z0-042 Oracle Database 10g: Administration I**
 - Oracle Database 10g: Installing Oracle Database 10g Release 2
 - Oracle Database 10g: Creating Databases Release 2
 - Oracle Database 10g: Database Interfaces Release 2
 - Oracle Database 10g: Database Control and Storage Structures Release 2
 - Oracle Database 10g: Users and Security Release 2
 - Oracle Database 10g: Managing Schema Objects and Data Release 2
 - Oracle Database 10g: The SQL*Loader and PL/SQL Release 2
 - Oracle Database 10g: Oracle Net Services and Shared Servers Release 2
 - Oracle Database 10g: Monitoring and Maintenance Release 2
 - Oracle Database 10g: Managing Undo Data and Lock Conflicts Release 2
 - Oracle Database 10g: Managing Backup and Recovery Release 2
 - Oracle Database 10g: Administration Workshop I Express Guide
 - Mentoring 1Z0-042 Oracle Database 10g: Administration I
 - TestPrep 1Z0-042 Oracle Database 10g: Administration I
 - TestPrep 1Z0-042 Oracle Database 10g: Administration I Release 2

- **OO2. Oracle Database 10g: PL/SQL Fundamentals**
 - Introduction to PL/SQL
 - Using PL/SQL with an Oracle Server
 - Using Control Structures
 - Using Composite Data Types
 - Explicit Cursors and Exception Errors
 - Creating Stored Procedures and Functions

 **Java:**

- **JO1: 310-065 Sun Certified Programmer for the Java Platform, Standard Edition 6.**
 - Java Programming with Java SE 6.0: Getting Started with Java
 - Java Programming with Java SE 6.0: Operators and Flow Control in Java
 - Java Programming with Java SE 6.0: Creating Classes in Java
 - Java Programming with Java SE 6.0: Working with Classes in Java
 - Java Programming with Java SE 6.0: Generics and Annotations
 - Java Programming with Java SE 6.0: Reference Types and Threading
 - Java Programming with Java SE 6.0: Exception Handling and Assertions
 - Java Programming with Java SE 6.0: Java Utilities
 - Java Programming with Java SE 6.0: Java I/O
 - Java Programming with Java SE 6.0: Basic GUI Development in Java
 - Java Programming with Java SE 6.0: Java Applets
 - Mentoring: CX-310-065 Sun Certified Programmer for the Java 2 Platform, Standard Edition 6.0
 - TestPrep CX-310-065 Sun Certified Programmer for the Java 2 Platform, Standard Edition 6.0

 **Linux/Unix:**

- **LU1. LPI Certification Level 1: Exam 101**
 - Using the Linux Shell
 - Redirection Approaches and Process Control

- Managing and Processing Text
- Managing Files in Linux
- Mounting and Managing File Systems
- Partitions, File Systems, and Disk Quotas
- Hardware Requirements
- Hardware Configurations for Linux
- Installing Linux
- Managing Debian and Red Hat Packages
- Administering the X Window System

- **LU2. LPI Certification Level 1: Exam 201**
 - Linux User Notification and Device Management
 - E-mail and Security in Linux
 - Linux Kernel Compilation and Linux Startup
 - Linux File Sharing and File System Management
 - Linux Network Configuration
 - Linux Network Services
 - Linux System Maintenance and Hardware Configuration
 - Linux Security
 - Linux System Troubleshooting

- **LU3. Novell SUSE Linux Fundamentals v10**
 - Installing SUSE Linux
 - Command-Line Management in SUSE Linux
 - Configuring a SUSE Linux Network
 - Managing System Processes in SUSE Linux
 - Managing Users, Groups, and Storage in SUSE Linux
 - SUSE Linux Security
 - SUSE Linux Hardware and Documentation

- **LU4. UNIX: System Administration**
 - UNIX User and Data Management
 - Deploying and Initializing UNIX Systems
 - Securing UNIX Systems
 - Managing UNIX Software and System Services
 - Networking and UNIX Name Resolution
 - Managing UNIX Clients
 - Administering UNIX Network Services
 - UNIX Systems Management

- **LU5. LPI Certification Level 1: Exam 102**
 - The Linux Kernel
 - Printing in Linux
 - Securing UNIX Systems
 - Writing shell script in Linux
 - Administrative and documentink task in linux
 - Managing Linux User and Group Account
 - Administering Linux System tasks And Back Up Strategies
 - Networking Fundamentals In Linux

- Networking Services In Linux
- working With Sendmail And Apache
- Security In Linux Environmrnt
- Data Management, localization, and Encryption In Linux
- Mail Transfer Agents And Accessibility In Linux
- **LU6. LPI Certification Level 2:Exam 202**
 - Linux User Notification And Device management
 - Email and Security In Linux
 - Securing UNIX Systems
 - Linux Kernel Complilation And Linux Startup
 - Linux File Sharing And File System Management
 - Linux Network Configuration
 - Linux Network Services
 - Linux System Maintenance and Hardware Configuration
 - Linux Security
 - Linux System Troubleshooting
- 📁 **SAP:**
- **S1. SAP BusinessObjects Business Intelligence**
 - SAP BusinessObjects: Overview
 - SAP BusinessObjects: Crystal Reports
 - SAP BusinessObjects: Web Intelligence
 - SAP BusinessObjects: Dashboards and Analytics
 - SAP BusinessObjects: InfoView
 - SAP BusinessObjects: Business Intelligence

