

Ultimate - EPIC Live Access

Overview

EPIC Live courses deliver real-world tips and tricks that students can't get from standard training courses. We know that most networks incorporate the best gear from multiple vendors – so learning about a single technology in a vacuum is just not good enough. Not only do our instructors cover the latest software and its interactions with other common devices, they make sure our students understand the “how and why”, how to avoid common pitfalls, and they'll cover the important workarounds.

Maximize your investment in your technologies and in your team with a real world, expert-led Ultimate Access subscription.

Why Choose EPIC Live?



With massively engaging content, Hollywood style HD content delivery, and passionate instructors that live and breathe IT, StormWind EPIC Live was designed and inspired by eliminating everything we despise about traditional, boring online and classroom training.

Hollywood meets IT training: online classrooms never looked this good.

Maximize Your Budget – And Get Your Team Trained NOW

With an Ultimate Access subscription that costs less than two of our individual Cisco or Microsoft courses, and a LIVE class schedule that won't leave your network unattended, you can afford to turn your entire team into highly trained professionals and do it in less time.

What You Get

Ultimate Access packaging automatically includes access to ALL course updates and any NET NEW courses that are released during your term of service - and we're always adding new courses. The package includes access to:

- ✓ A full calendar of LIVE instructor-led class events, every month, for the entire term – no limitations
- ✓ 24x7 access to ALL Instant Replays – Constantly refreshed, HD video recordings of the Live class sessions
- ✓ Certification Practice Exams
- ✓ Labs
- ✓ 1:1 Mentoring for Q&A with your instructor during the entire term
- ✓ Downloadable Student Guides
- ✓ Access to the BEST Instructors in the business

Ultimate Access

Cisco – CCNA

Cisco CCNA: Implementing and Administering Cisco Solutions

Cisco – Routing & Switching

Cisco CCENT R&S: ICND1 v3

Cisco CCNA R&S: ICND2 v3

Cisco CCNP R&S: ROUTE

Cisco CCNP R&S: SWITCH

Cisco CCNP R&S: TSHOOT

Cisco – Security

Cisco CCNP Security: SCOR

Cisco CCNP Security: SISE

Cisco CCNP Security: SVPN

Cisco CCNA Security: IINSv3

Cisco CCNP Security: SIMOS

Cisco CCNP Security: SENSS

Cisco CCNP Security: SISAS

Cisco CCNP Security: SITCS v1.5

Introduction to Cisco FirePOWER Services

Cisco – Collaboration

Cisco CCNP Collaboration: CLCOR

Cisco CCNP Collaboration: CLICA

Cisco CCNA Collaboration: CICD

Cisco CCNA Collaboration: CIVND

Cisco CCNP Collaboration: CIPTV1

Cisco CCNP Collaboration: CIPTV2

Cisco CCNP Collaboration: CTCOLLAB

Cisco CCNP Collaboration: CAPPs

Administering Cisco Unified Communications Manager and Unity Connection

Cisco – Data Center

Cisco CCNP Data Center: DCCOR – Coming 2020

Cisco CCNA Data Center: DCICN v6.0

Cisco CCNA Data Center: DCICT v6.0

Getting to Know SDN with Cisco ACI

Introduction to Cisco Unified Computing System (UCS)

Cisco – Wireless

Cisco CCNA Wireless: WIFUND

Deploying Meraki Cloud Access Points

Cisco – Contact Center

UCCE

UCCX

Cisco – Enterprise

Cisco CCNP Enterprise: ENCOR

Cisco CCNP Enterprise: ENARSI

Cisco CCNP Enterprise: ENSLD

Cisco Wireless LAN Essentials

Cisco Wireless Fundamentals (WLFNDU)

Cyber Security

Ethical Hacking

Certified Information Systems Security Professional (CISSP)

Healthcare Certified Information Security and Privacy Practitioner (HCISPP)

Managing and Conducting an Effective Vulnerability Assessment

Wireless and Mobile Security

Forensics Examination Methodology Overview

Penetration Testing Linux

Penetration Testing Linux - Exploit

CISA

CISM

CompTIA

CompTIA Security+

CompTIA Network+

CompTIA A+ (220-1001)

CompTIA A+ (220-1002)

CompTIA Project+

CompTIA Linux+ (XK0-004)

CompTIA Cloud+ (CV0-002)

CompTIA Advanced Security Practitioner (CASP) (CAS-003)

CompTIA CySA+ (CS0-001)

ITIL

ITIL v4 Foundations

AWS

AWS Technical Essentials

AWS System Operations

AWS Architect Associate

AWS Developer Associate

Linux®

Enterprise Linux® 8 Certified System Administrator

Enterprise Linux® 8 Certified Engineer

Networking

Network Analysis with Wireshark

Network Modeling with GNS3

Implementing IPv6 Connectivity

F5

F5 101 – Application Delivery Fundamentals

Aruba

Implementing Aruba WLAN (IAW) 8 (ACMA)

Ultimate Access

Microsoft – Windows Clients

MD-100: Windows 10
MD-101: Managing Modern Desktops
Microsoft Supporting and Troubleshooting Windows 10
70-698: Installing and Configuring Windows 10
70-697: Configuring Windows Devices
70-687: Configuring Windows 8.1
70-688: Managing and Maintaining Windows 8.1
70-680: Configuring Windows 7

Microsoft – Windows Server 2019

Introduction to Windows Server 2019

Microsoft – Windows Server 2016

70-740: Installation, Storage, and Compute with Windows Server 2016
70-741: Networking with Windows Server 2016
70-742: Identify with Windows Server 2016
70-744: Securing Windows Server 2016
Introduction to PowerShell on Windows Server 2016
Windows Server 2016 Hyper-V

Microsoft – Windows Server 2012

70-410: Installing and Configuring Windows Server 2012 R2
70-411: Administering Windows Server 2012 R2
70-412: Configuring Advanced Windows Server 2012 R2 Services
70-413: Designing and Implementing Server 2012 R2 Infrastructure
70-414: Implementing an Advanced Server 2012 R2 Infrastructure

Microsoft – Windows Server 2008

70-640: Configuring Windows Server 2008 R2 Directory Services
70-642: Configuring Windows Server 2008 R2 Network Infrastructure Services
70-643: Configuring Windows Server 2008 R2 Application Platform Services
70-646: Microsoft Windows Server 2008 R2 Administration
70-647: Microsoft Windows Server 2008 R2 Enterprise Administration

Microsoft – Teams

Configuring and Managing Microsoft Teams

Citrix

Citrix Virtual Apps and Desktops 7 Administration (CXD-210)

Palo Alto

Palo Alto Firewall Administration

Google

Google Cloud Certified Associate Cloud Engineer

Fortinet

FortiGate Security

Microsoft – System Center

70-243: Mastering System Center 2012 Configuration Manager
70-246: Monitoring & Operating a Private Cloud w/ System Center 2012
70-247: Configuring & Deploying a Private Cloud w/ System Center 2012
70-703: Administering System Center Configuration Manager and Cloud Services Integration

Microsoft – SQL Server

70-462: Administering Microsoft SQL Server 2012
70-764: Administering a SQL Server 2016 Database Infrastructure
70-761: Querying Data with Transact-SQL
70-762: Developing SQL Databases
70-778: Analyzing and Visualizing Data with Microsoft Power BI

Microsoft – Exchange

MS-203: 365 Exchange Messaging
Microsoft Microsoft 365 Certified: Messaging Administrator Associate with Exchange 2019 and Exchange Online
70-345: Exchange Server 2016 Administration
70-341 & 70-342: Mastering Microsoft Exchange Server 2013
70-662 & 70-663: Designing, Deploying, and Administering Exchange Server 2010

Microsoft – SharePoint

Microsoft SharePoint and OneDrive Online Administration
Microsoft SharePoint 2013 Expert Administration
70-331: Core Solutions of SharePoint Server 2013
70-332: Advanced Solutions of SharePoint Server 2013
70-667: Configuring Microsoft SharePoint 2010
70-668: Administering Microsoft SharePoint 2010
70-339-1: Planning and Administering SharePoint 2016
70-339-2: SharePoint Advanced Technologies 2016

Microsoft – Office 365

70-346/347: Managing Office 365 Identities and Enabling Services
MS-100: Microsoft 365 Identity and Services
MS-101: Microsoft 365 Mobility and Security
MS-500: Microsoft 365 Security Administration

Microsoft – Azure

AZ-104: Microsoft Azure Administrator
AZ-300: Microsoft Azure Architect Technologies
AZ-303: *Microsoft Azure Architect Technologies – Coming Soon*
AZ-304: *Microsoft Azure Architect Design – Coming Soon*
AZ-500: *Microsoft Azure Security Technologies – Coming Soon*
AZ-900: Microsoft Azure Fundamentals
Implementing and Managing Azure Cloud with PowerShell

Juniper

JNCIA-Junos (JN0-102)
JNCIS-Routing
JNCIS- Switching

Ultimate Access

VMware

vSphere ICM v6.5 for the Real World
vSphere ICM v6.7 for the Real World
Horizon ICM v7.12 for the Real World – Coming 2020

OpenStack

OpenStack Essentials
Practical Scenarios with OpenStack

Developer

Python Foundations
Ruby Foundations
JavaScript Foundations
Java Foundations
HTML Foundations
C# Foundations
Node.js Foundations
Python Flask Foundations
CSS Foundations
Python Application Security
React Foundations

Automation

Configuration Automation with Puppet

Containerization

Introduction to Kubernetes Containerization

Project Management

Lean Six Sigma Yellow Belt
Lean Six Sigma Green Belt
Project Fundamentals for the Accidental Project Manager
Project Management Professional (PMP®) Certification Prep, 6th Ed.
Initiating a Project
Planning for Risk Management
Managing a Project Team
Balancing Time, Cost, and Scope
PM Leadership Skills: Building a Communications Management Plan that Works
PM Leadership Skills: Leading a Cross-Cultural Virtual Team
PM Leadership Skills: Motivating a Team of Individuals
PM Leadership Skills: Negotiating for More
Practical Project Management with Microsoft Project
PMI-Agile Certified Practitioner (PMI-ACP)
Transitioning to Agile Project Management
Building Successful Scrum Team
Working with Kanban Boards