

Cisco Success Tracks  
Contextual Learning Entitlement List

Technology	Title	Enhanced	Signature	CE Credits	Labs
AI	<a href="#">AI Solutions on Cisco Infrastructure Essentials (DCAIE)</a>		●	34	
Campus Network	<a href="#">Application Hosting on Cisco Catalyst 9000 Series Switches Using the CLI</a>				●
Campus Network	<a href="#">Application Hosting on Cisco Catalyst 9300 Using Cisco DNA Center</a>				●
Campus Network	<a href="#">Build Reports Using Ansible</a>				●
Campus Network	<a href="#">Building Network Hierarchy in Cisco Catalyst Center</a>	●			
Campus Network	<a href="#">Cisco Catalyst Center Foundations (CCFND)</a>		●	44	
Campus Network	<a href="#">Cisco Catalyst Center Platform Overview</a>	●			
Campus Network	<a href="#">Cisco Catalyst Center: Deploy Wireless SDA Solution</a>	●			
Campus Network	<a href="#">Cisco Catalyst Center: Device Onboarding Using Plug-and-Play</a>	●			
Campus Network	<a href="#">Cisco Catalyst Center: Wired SDA Guest</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Assurance</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Backup and Restore</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Configure System Settings</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Create Templates to Automate Device Configuration Changes</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Deploying Application Policies in the Fabric</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Discover Your Network</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Manage Users</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Manage Your Inventory</a>	●			
Campus Network	<a href="#">Cisco DNA Center: Over the Top (OTT)</a>	●			
Campus Network	<a href="#">Cisco DNA Center: SD-Access Architecture</a>	●			
Campus Network	<a href="#">Cisco DNA Center: SDA Segmentation for Corporate Wired Access</a>	●			
Campus Network	<a href="#">Cisco DNA Center: System Installation and Troubleshooting</a>	●			
Campus Network	<a href="#">Cisco Exam Review: CCNA</a>		●		
Campus Network	<a href="#">Cisco Exam Review: ENARSI</a>		●		
Campus Network	<a href="#">Cisco Exam Review: ENCQR</a>		●		
Campus Network	<a href="#">Configure a Switch Stack Using Cisco Catalyst 9300 Series Switches</a>				●
Campus Network	<a href="#">Configure a WLAN to Use WPA2 PSK</a>				●
Campus Network	<a href="#">Configure AAA Services</a>				●
Campus Network	<a href="#">Configure an Interface on a Cisco Router</a>				●
Campus Network	<a href="#">Configure and Verify EtherChannel</a>				●
Campus Network	<a href="#">Configure and Verify Flexible NetFlow</a>				●
Campus Network	<a href="#">Configure and Verify IPv4 ACLs</a>				●
Campus Network	<a href="#">Configure and Verify IPv4 Static Routes</a>				●
Campus Network	<a href="#">Configure and Verify Layer 2 Discovery Protocols</a>				●
Campus Network	<a href="#">Configure and Verify NTP</a>				●
Campus Network	<a href="#">Configure and Verify Port Security</a>				●
Campus Network	<a href="#">Configure and Verify Single-Area OSPF</a>				●
Campus Network	<a href="#">Configure BGP Advanced Features</a>				●
Campus Network	<a href="#">Configure BGP Route Reflectors</a>				●
Campus Network	<a href="#">Configure BYOD in the Wireless Network</a>				●
Campus Network	<a href="#">Configure Default Gateway</a>				●
Campus Network	<a href="#">Configure EIGRP Load Balancing and Authentication</a>				●
Campus Network	<a href="#">Configure EIGRP Stub Routing, Summarization, and Default Routing</a>				●
Campus Network	<a href="#">Configure EIGRP Using Classic Mode and Named Mode for IPv4 and IPv6</a>				●
Campus Network	<a href="#">Configure Guest Services</a>				●
Campus Network	<a href="#">Configure IBGP and EBGP</a>				●
Campus Network	<a href="#">Configure MP-BGP for IPv4 and IPv6</a>				●
Campus Network	<a href="#">Configure OSPF Authentication</a>				●
Campus Network	<a href="#">Configure OSPF Stub Areas and Summarization</a>				●
Campus Network	<a href="#">Configure OSPFv3 for IPv4 and IPv6</a>				●
Campus Network	<a href="#">Configure Perpetual PoE and Fast PoE on the Cisco Catalyst 9000 Series Switch</a>				●
Campus Network	<a href="#">Configure QoS in the Wireless Network for Voice and Video Services</a>				●
Campus Network	<a href="#">Configure Routing with VRF-Lite</a>				●
Campus Network	<a href="#">Configure Secure Management Access for WLCs and APs</a>				●
Campus Network	<a href="#">Configure Syslog</a>				●
Campus Network	<a href="#">Configure VLAN and Trunk</a>				●
Campus Network	<a href="#">Configure Wireless Client Authentication in a Centralized Deployment</a>				●
Campus Network	<a href="#">Create the Cisco IOS Image Backup</a>				●
Campus Network	<a href="#">Define a RADIUS Server and Enable SNMP and Syslog</a>				●
Campus Network	<a href="#">Deploy Cisco SD-Access Single Site Fabric</a>				●
Campus Network	<a href="#">Deploy Fabric Wireless Network with Cisco DNA Center</a>				●
Campus Network	<a href="#">Deploy SD-Access Layer 2 Borders and Multicast and Integrate Cisco DNA Center with External Services or Applications</a>				●
Campus Network	<a href="#">Deploy Wired Fabric Networks with Cisco DNA Center</a>				●
Campus Network	<a href="#">Designing and Implementing Enterprise Network Assurance (ENNA)</a>		●	32	
Campus Network	<a href="#">Designing Cisco Enterprise Networks (ENSLD)</a>		●	40	
Campus Network	<a href="#">Designing Cisco Enterprise Wireless Networks (ENWLSD)</a>		●	40	
Campus Network	<a href="#">Explore Cisco DNA Center and Automate Network Changes</a>				●
Campus Network	<a href="#">Explore Cisco Meraki Integration APIs</a>				●
Campus Network	<a href="#">Explore Switch Management Automation and Programmability</a>				●
Campus Network	<a href="#">Implement BGP Path Selection</a>				●
Campus Network	<a href="#">Implement Cisco Meraki API Automation</a>				●
Campus Network	<a href="#">Implement On-Box Programmability and Automation with Cisco IOS XE Software</a>				●
Campus Network	<a href="#">Implement PBR</a>				●
Campus Network	<a href="#">Implement Routing Protocol Redistribution</a>				●
Campus Network	<a href="#">Implement Streaming Telemetry with Cisco IOS XE</a>				●

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Technology	Title	Enhanced	Signature	CE Credits	Labs
Campus Network	<a href="#">Implementing and Administering Cisco Solutions (CCNA)</a>		●	30	
Campus Network	<a href="#">Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)</a>		●	64	
Campus Network	<a href="#">Implementing Automation for Cisco Enterprise Solutions (ENAU1)</a>		●	24	
Campus Network	<a href="#">Implementing Cisco Catalyst 9000 Series Switches (ENC9K)</a>		●	18	
Campus Network	<a href="#">Implementing Cisco Enterprise Advanced Routing and Services (ENARSI)</a>		●	40	
Campus Network	<a href="#">Implementing Cisco Enterprise Wireless Networks (ENWLSI)</a>		●	40	
Campus Network	<a href="#">Integrate Cisco DNA Center and Cisco ISE</a>				●
Campus Network	<a href="#">Introduction to 802.1X Operations for Cisco Security Professionals (802.1X)</a>		●	18	
Campus Network	<a href="#">IPv6 Fundamentals, Design, and Deployment (IP6FD)</a>		●	40	
Campus Network	<a href="#">Leveraging Cisco Intent-Based Networking DNA Assurance (DNAAS)</a>		●	16	
Campus Network	<a href="#">Log in to and Monitor the WLC</a>				●
Campus Network	<a href="#">Manage Policies with Ansible</a>				●
Campus Network	<a href="#">Managing Cisco Network Operating Systems (CNIOS)</a>		●	37	
Campus Network	<a href="#">Manipulate Redistribution Using Route Maps</a>				●
Campus Network	<a href="#">Network Fundamentals for Network Adjacent Engineers (NETFND)</a>		●		
Campus Network	<a href="#">Observe Assurance AI Network Analytics</a>				●
Campus Network	<a href="#">Observe How a Switch Operates</a>				●
Campus Network	<a href="#">Perform Basic Switch Configuration</a>				●
Campus Network	<a href="#">Perform GIR on Cisco Catalyst 9000 Series Switch</a>				●
Campus Network	<a href="#">Prepare Cisco DNA Center for Assurance</a>				●
Campus Network	<a href="#">Provision Access Points in Cisco DNA Center</a>				●
Campus Network	<a href="#">Provision Underlay Networks with Cisco DNA Center LAN Automation</a>				●
Campus Network	<a href="#">Test Drive Cisco DNA Center APIs</a>				●
Campus Network	<a href="#">Transforming to a Cisco Intent-Based Network (IBNTRN)</a>		●	40	
Campus Network	<a href="#">Troubleshoot BGP Issues</a>				●
Campus Network	<a href="#">Troubleshoot EIGRP Issues</a>				●
Campus Network	<a href="#">Troubleshoot OSPF Issues</a>				●
Campus Network	<a href="#">Troubleshoot Port Duplex Issues</a>				●
Campus Network	<a href="#">Troubleshoot Redistribution Issues</a>				●
Campus Network	<a href="#">Understanding Cisco SDA Fundamentals (SDAFND)</a>		●	18	
Campus Network	<a href="#">Understanding Cisco Wireless Foundations (WLFNDU)</a>		●	30	
Campus Network	<a href="#">Upgrade Cisco IOS Image</a>				●
Campus Network	<a href="#">Use Ansible to Configure and Verify Device Configuration</a>				●
Campus Network	<a href="#">Use Python on Cisco IOS XE Software</a>				●
Campus Network	<a href="#">Verify the EIGRP Topology Table</a>				●
Campus Network	<a href="#">Verify the Link-State Database</a>				●
Campus Network	<a href="#">Cisco DevNet Automation Bootcamp for Enterprise Networking</a>		●		
Campus Network	<a href="#">Troubleshooting Cisco Enterprise Networking Solutions (ENTSH)</a>		●	30	
Cisco Meraki Network	<a href="#">Cisco DevNet Automation Bootcamp for Meraki</a>		●		
Cisco Meraki Network	<a href="#">Cisco Meraki: Managing Mobile Devices with Device Systems Manager</a>	●			
Cisco Meraki Network	<a href="#">Cisco Meraki: Meraki Surveillance</a>	●			
Cisco Meraki Network	<a href="#">Cisco Meraki: Using API for Meraki Network Provisioning</a>	●			
Cisco Meraki Network	<a href="#">Configure the Cisco Meraki Dashboard</a>				●
Cisco Meraki Network	<a href="#">Enable Alerts and Configure Monitoring and Reporting</a>				●
Cisco Meraki Network	<a href="#">Engineering Cisco Meraki Solutions (ECMS)</a>		●	24	
Cisco Meraki Network	<a href="#">Implement Endpoint Management</a>				●
Cloud and Network Security	<a href="#">Cisco NGFW IEP: Implementing Security Features</a>	●			
Cloud and Network Security	<a href="#">Cisco NGFW IEP: Implementing VPN with NGFW</a>	●			
Cloud and Network Security	<a href="#">Cisco NGFW IEP: Management &amp; Visibility</a>	●			
Cloud and Network Security	<a href="#">Cisco NGFW IEP: NGFW Access Control Policies</a>	●			
Cloud and Network Security	<a href="#">Cisco Umbrella Dashboards and Reporting</a>	●			
Cloud and Network Security	<a href="#">Configure Cisco Secure Firewall Policies</a>				●
Cloud and Network Security	<a href="#">Configure Cisco Umbrella DNS Policies</a>				●
Cloud and Network Security	<a href="#">Configure RA VPN on the Cisco Secure Firewall Threat Defense</a>				●
Cloud and Network Security	<a href="#">Data Center Firewall Dashboards and Reporting</a>	●			
Cloud and Network Security	<a href="#">Data Center Firewall Licensing</a>	●			
Cloud and Network Security	<a href="#">Data Center Firewall Operational Monitoring</a>	●			
Cloud and Network Security	<a href="#">Data Center Firewall Troubleshooting</a>	●			
Cloud and Network Security	<a href="#">Deploy Cisco Umbrella Secure Internet Gateway</a>				●
Cloud and Network Security	<a href="#">Designing and Implementing Secure Cloud Access for Users and Endpoints (SCA2T)</a>		●	40	
Cloud and Network Security	<a href="#">Identity Integrations with Cisco Umbrella</a>	●			
Cloud and Network Security	<a href="#">Implement CASB Security</a>				●
Cloud and Network Security	<a href="#">Implement Cisco DUO Authentication Proxy MFA for Cisco Remote Access VPN</a>				●
Cloud and Network Security	<a href="#">Implementing Umbrella DNS Security</a>	●			
Cloud and Network Security	<a href="#">Implementing Web and Firewall Policies</a>	●			
Cloud and Network Security	<a href="#">Integrating with Cisco Umbrella</a>	●			
Cloud and Network Security	<a href="#">Introduction to DNS Security</a>	●			
Cloud and Network Security	<a href="#">Umbrella Secure Internet Gateway</a>	●			
Cloud and Network Security	<a href="#">Understanding Cisco Secure Firewall</a>	●			
Collaboration	<a href="#">Cisco Conferencing: Hybrid Onboarding</a>	●			
Collaboration	<a href="#">Cisco Conferencing: Synchronize Azure AD Users into Webex Control Hub and SSO Integration</a>	●			
Collaboration	<a href="#">Cisco Conferencing: Using MDM to Configure Webex Meetings and utilize Webex Proximity Features</a>	●			
Collaboration	<a href="#">Cisco Exam Review: CLCOR</a>		●		
Collaboration	<a href="#">Device Daily Usage</a>	●			
Collaboration	<a href="#">Implementing and Operating Cisco Collaboration Core Technologies (CLCOR)</a>		●	64	

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Technology	Title	Enhanced	Signature	CE Credits	Labs
Collaboration	<a href="#">Implementing Cisco Advanced Call Control and Mobility Services (CLACCM)</a>		●	40	
Collaboration	<a href="#">Implementing Cisco Collaboration Applications (CLICA)</a>		●	40	
Collaboration	<a href="#">Implementing Cisco Collaboration Cloud and Edge Solutions (CLCEI)</a>		●	40	
Collaboration	<a href="#">Implementing Cisco Collaboration Conferencing (CLCNF)</a>		●	40	
Collaboration	<a href="#">Introduction to Cisco Unified Contact Center Enterprise</a>	●			
Collaboration	<a href="#">Onboard Your Cloud Device</a>	●			
Collaboration	<a href="#">The Essentials of Webex Calling (CLWXCALL)</a>		●	18	
Collaboration	<a href="#">Third-Party Meeting Interoperability</a>	●			
Collaboration	<a href="#">Understanding Cisco Collaboration Foundations (CLFNDU)</a>		●	30	
Collaboration	<a href="#">Add Users to Webex Control Hub</a>				●
Collaboration	<a href="#">Configure Admin-Configurable Webex Calling Features</a>				●
Collaboration	<a href="#">Configure User-Configurable Webex Calling Features</a>				●
Collaboration	<a href="#">Explore the Configuration of Webex Control Hub</a>				●
Collaboration	<a href="#">Manually Add Users to Control Hub</a>				●
Collaboration	<a href="#">Set Up Webex Control Hub</a>				●
Data Center Compute	<a href="#">Cisco Intersight Essentials (DCEIS)</a>		●	11	
Data Center Compute	<a href="#">Configure Data Center Optimization with IWO</a>	●			
Data Center Compute	<a href="#">Configuring Cisco Unified Computing System (DCCUCS)</a>		●	24	
Data Center Compute	<a href="#">Configuring Plans and Configurations in IWO</a>	●			
Data Center Compute	<a href="#">Deployment of UCS X-Series with Cisco Intersight</a>	●			
Data Center Compute	<a href="#">Designing and Implementing Cloud Connectivity (ENNC)</a>		●	32	
Data Center Compute	<a href="#">Implementing and Operating Cisco Data Center Core Technologies (DCCOR)</a>		●	64	
Data Center Compute	<a href="#">Implementing UCS Servers and Hyperflex Clusters Using Cisco Intersight</a>	●			
Data Center Compute	<a href="#">Intersight Onboarding</a>	●			
Data Center Compute	<a href="#">Intersight Workload Optimizer Onboarding</a>	●			
Data Center Compute	<a href="#">Introducing Cisco Unified Computing System (DCIUCS)</a>		●	12	
Data Center Compute	<a href="#">Optimizing Multicloud Environments with IWO</a>	●			
Data Center Compute	<a href="#">Understanding Cisco Data Center Foundations (DCFNDU)</a>		●	30	
Data Center Compute	<a href="#">Using the Intersight Features to Drive Standardization</a>	●			
Data Center Network	<a href="#">Cisco ACI: Automating Cisco ACI with Ansible</a>	●			
Data Center Network	<a href="#">Cisco ACI: Automating Cisco ACI with Python</a>	●			
Data Center Network	<a href="#">Cisco ACI: Basic ACI Fabric Configuration and Connectivity</a>	●			
Data Center Network	<a href="#">Cisco ACI: Basic Implementation</a>	●			
Data Center Network	<a href="#">Cisco ACI: Design Overview</a>	●			
Data Center Network	<a href="#">Cisco ACI: Explore ACI Programmability</a>	●			
Data Center Network	<a href="#">Cisco ACI: Fundamentals</a>	●			
Data Center Network	<a href="#">Cisco ACI: Implementing ACI External Connectivity and VMM Integration</a>	●			
Data Center Network	<a href="#">Cisco ACI: Implementing L2 and L3 Connectivity in the ACI Fabric</a>	●			
Data Center Network	<a href="#">Cisco ACI: Initial APIC Fabric Setup (DCIAFS)</a>	●			
Data Center Network	<a href="#">Cisco ACI: Introduction</a>	●			
Data Center Network	<a href="#">Cisco ACI: Migration</a>	●			
Data Center Network	<a href="#">Cisco ACI: Multi-Pod and Multi-Site</a>	●			
Data Center Network	<a href="#">Cisco Application Centric Infrastructure Operations and Troubleshooting (DCACIO)</a>		●	24	
Data Center Network	<a href="#">Cisco Data Center Nexus Dashboard Essentials</a>		●	26	
Data Center Network	<a href="#">Cisco Data Center Nexus Dashboard Essentials (DCNDE)</a>		●	26	
Data Center Network	<a href="#">Cisco Nexus Dashboard Advanced (DCNDA)</a>		●	24	
Data Center Network	<a href="#">Compare Traffic Forwarding Methods in a Bridge Domain</a>				●
Data Center Network	<a href="#">Configure a Cisco UCS Service Profile Using Pools</a>				●
Data Center Network	<a href="#">Configure a Service Profile Template</a>				●
Data Center Network	<a href="#">Configure a Trusted Point and Key Ring in Cisco UCS Manager</a>				●
Data Center Network	<a href="#">Configure Basic Identity Pools</a>				●
Data Center Network	<a href="#">Configure Cisco UCS Manager to Authenticate Users via LDAP</a>				●
Data Center Network	<a href="#">Configure Cisco UCS Manager Using Scripting</a>				●
Data Center Network	<a href="#">Configure External Layer 2 Connection</a>				●
Data Center Network	<a href="#">Configure External Layer 3 (L3Out) Connection</a>				●
Data Center Network	<a href="#">Configure NTP</a>				●
Data Center Network	<a href="#">Configure Pod-Specific Device Aliases</a>				●
Data Center Network	<a href="#">Configure RBAC</a>				●
Data Center Network	<a href="#">Configure Server and Uplink Ports</a>				●
Data Center Network	<a href="#">Configure Unified Ports on Cisco UCS Fabric Interconnects</a>				●
Data Center Network	<a href="#">Configure VLANs</a>				●
Data Center Network	<a href="#">Configure VRF Route Leaking with L3Out</a>				●
Data Center Network	<a href="#">Configure Zoning</a>				●
Data Center Network	<a href="#">Create Access Policies and vPC</a>				●
Data Center Network	<a href="#">Create an iSCSI Service Profile on Cisco UCS</a>				●
Data Center Network	<a href="#">Deploy Multi-Pod Fabric</a>				●
Data Center Network	<a href="#">Deploy Multi-Site Domain with NDFC</a>	●			
Data Center Network	<a href="#">Deploy Multi-Site with Nexus Dashboard Orchestrator</a>	●			
Data Center Network	<a href="#">Deploying Cisco Nexus Dashboard Fabric Controller</a>	●			
Data Center Network	<a href="#">Designing Cisco Data Center Infrastructure (DCID)</a>		●	40	
Data Center Network	<a href="#">Discover the Cisco APIC REST API</a>				●
Data Center Network	<a href="#">Discovering Network Devices with Cisco NDFC</a>	●			
Data Center Network	<a href="#">Enable Inter-EPG Layer 2 Connectivity</a>				●
Data Center Network	<a href="#">Enable Inter-EPG Layer 3 Connectivity</a>				●
Data Center Network	<a href="#">Enable Layer 2 Connectivity in the Same EPG</a>				●
Data Center Network	<a href="#">Enable Transit Routing</a>				●

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Technology	Title	Enhanced	Signature	CE Credits	Labs
Data Center Network	Examine Contracts and Zoning Rules				•
Data Center Network	Examine Local and Remote Endpoint Learning				•
Data Center Network	Explore Cisco UCS Manager GUI				•
Data Center Network	Explore the Cisco ACI Fabric				•
Data Center Network	Implement Cisco ACI Access Policies and Out-of-Band Management				•
Data Center Network	Implement Cisco ACI Tenant Policies				•
Data Center Network	Implement Syslog and Call Home				•
Data Center Network	Implement VRF Route Leaking				•
Data Center Network	Implementing Cisco Application Centric Infrastructure (DCACI)		•	40	
Data Center Network	Implementing Cisco Application Centric Infrastructure-Advanced (DCACIA)		•	40	
Data Center Network	Implementing Cisco Nexus 9000 Switches in NX-OS Mode – Advanced (DCNXA)		•	32	
Data Center Network	Implementing Cisco NX-OS Switches and Fabrics in the Data Center (DCNX)		•	40	
Data Center Network	Install and Boot VMware ESXi on Cisco UCS from the FC LUN via FCoE				•
Data Center Network	Integrate APIC With VMware vCenter Using VMware VDS				•
Data Center Network	Integrate Cisco ACI with VMware				•
Data Center Network	Manage Configuration Using Ansible				•
Data Center Network	Mitigate IP and MAC Flapping with the Rogue Endpoint Feature				•
Data Center Network	Monitoring VXLAN Fabric with NDFC	•			
Data Center Network	Nexus Dashboard Insights Advisory and Resources	•			
Data Center Network	Nexus Dashboard Insights Fabric Forwarding Analysis and Compliance	•			
Data Center Network	Nexus Dashboard Installation	•			
Data Center Network	Perform Backup and Restore Activities				•
Data Center Network	Provision Policies with Nexus Dashboard Orchestrator				•
Data Center Network	Set Up a New Tenant the NetDevOps Way				•
Data Center Network	Troubleshoot Cisco ACI External Layer 2 Connectivity				•
Data Center Network	Troubleshoot Cisco ACI External Layer 3 Connectivity				•
Data Center Network	Troubleshoot Cisco ACI Integration with VMware vCenter				•
Data Center Network	Troubleshoot Contracts in Cisco ACI				•
Data Center Network	Troubleshooting Cisco Application Centric Infrastructure (DCACIT)		•	20	
Data Center Network	Troubleshooting Cisco Data Center Infrastructure (DCIT)		•	50	
Data Center Network	Use Cisco APIC Web GUI				•
Data Center Network	Use Postman with the APIC Rest API				•
Data Center Network	Validate Fabric Discovery				•
Data Center Network	Validate IP Learning				•
Data Center Network	Verify Bounce Entries				•
Data Center Network	VXLAN Fabric Operations with NDFC	•			
Data Center Network	VXLAN Fabric Provisioning with NDFC	•			
Data Center Network	VXLAN Software Image Management with NDFC	•			
Data Center Network	Configure External VRF Lite Connectivity and Endpoint Locator				•
Data Center Network	Configure Multi-Site VXLAN EVPN				•
Data Center Network	Configure VXLAN with a BGP Control Plane				•
Data Center Network	Explore Cisco NDI Assurance Functions				•
Data Center Network	Explore Cisco Nexus Dashboard Fabric Controller				•
Data Center Network	Explore Cisco Nexus Dashboard Insights				•
Data Center Network	Manage the Network with Cisco NDFC				•
Data Center Network	Orchestrate Cisco NDO Policies				•
DevNet	Cisco Exam Review: DEVCOR		•		
DevNet	Cisco Exam Review: DevNet Associate		•		
DevNet	Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)		•	48	
DevNet	Developing Applications Using Cisco Core Platforms and APIs (DEVCOR)		•	64	
Hybrid Cloud	Understanding Cisco Hybrid Cloud Fundamentals (CLDHCF)		•	28	
Integrated Secure Operations	Accessing AMP for Endpoints				•
Integrated Secure Operations	Advanced Malware in Attachments (Macro Detection)				•
Integrated Secure Operations	Advanced Techniques for Cisco Firewall Threat Defense and Intrusion Prevention (SFWIPA)		•	40	
Integrated Secure Operations	AMP Account Self-Registration Portal				•
Integrated Secure Operations	Analysis Tools and Reporting				•
Integrated Secure Operations	Applying Content and Outbreak Filters				•
Integrated Secure Operations	Attack Scenario				•
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Advanced API	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): AMP4E Additional Features	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Connector Deployment	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Creating Policies	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Detecting and Responding to Threats	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Indication of Compromise (IOC)	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Integration with Other Cisco Products	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Mobile Device Management Integration	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Outbreak Control	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Performing Investigations	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Planning an Installation	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Security Operation Center (SOC) Integration	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Single Sign On	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Troubleshooting	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Updates	•			
Integrated Secure Operations	Cisco AMP for Endpoints (AMP4E): Using the API	•			
Integrated Secure Operations	Cisco Exam Review: Cybersecurity Associate		•		
Integrated Secure Operations	Cisco Exam Review: SCOR		•		

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Integrated Secure Operations	Cisco Secure Endpoint Base Feature	•			
Integrated Secure Operations	Cisco Secure Endpoint Getting Started	•			
Integrated Secure Operations	Cisco Secure Network Analytics Integrations	•			
Integrated Secure Operations	Conducting Threat Hunting and Defending using Cisco Technologies for CyberOps (CBRTHD)		•	40	
Integrated Secure Operations	Configure Attachment Scanning				•
Integrated Secure Operations	Configure Security Intelligence (SSFIPS)				•
Integrated Secure Operations	Endpoint Isolation Using Cisco AMP API				•
Integrated Secure Operations	Endpoint Policies				•
Integrated Secure Operations	Endpoint Visibility Using Orbital				•
Integrated Secure Operations	Enforce Acceptable Use Control and Malware Protection				•
Integrated Secure Operations	Enhancing Cisco Security Solutions with Data Analytics (ECSS)		•		
Integrated Secure Operations	Explore Cisco AMP for Endpoints				•
Integrated Secure Operations	Explore Cisco XDR covers some part of the course Implementing Cisco XDR				•
Integrated Secure Operations	Explore File Ransomware Protection by Cisco AMP for Endpoints Console				•
Integrated Secure Operations	Fundamentals of Cisco Firewall Threat Defense and Intrusion Prevention (SFWIPF)		•	40	
Integrated Secure Operations	Groups and Deployment				•
Integrated Secure Operations	Implementing and Configuring Cisco Identity Services Engine (SISE)		•	40	
Integrated Secure Operations	Implementing and Operating Cisco Security Core Technologies (SCOR)		•	64	
Integrated Secure Operations	Implementing Automation for Cisco Data Center Solutions (DCAUI)		•	24	
Integrated Secure Operations	Implementing Automation for Cisco Security Solutions (SAUI)		•	24	
Integrated Secure Operations	Implementing Cisco XDR	•			
Integrated Secure Operations	Implementing Network Secure Analytics	•			
Integrated Secure Operations	Implementing Secure Solutions with Virtual Private Networks (SVPN)		•	40	
Integrated Secure Operations	Integrate Cisco ESA with AMP Console				•
Integrated Secure Operations	Intelligently Handle Unscannable Messages				•
Integrated Secure Operations	Introducing Automation for Cisco Solutions (CSAU)		•	16	
Integrated Secure Operations	Investigate IOCs using Cisco XDR covers the Investigating Detected Intrusion				•
Integrated Secure Operations	Investigate the Network Using Secure Network Analytics	•			
Integrated Secure Operations	Investigating with Cisco XDR	•			
Integrated Secure Operations	Leverage AMP Cloud Intelligence Via Pre-Classification Enhancement				•
Integrated Secure Operations	Network Security Engineer (NETSEC)		•		
Integrated Secure Operations	Outbreak Control				•
Integrated Secure Operations	Perform Endpoint Analysis Using AMP for Endpoints Console				•
Integrated Secure Operations	Performing CyberOps Using Cisco Security Technologies (CBRCOR)		•	40	
Integrated Secure Operations	Prevent Threats with Anti-Virus Protection				•
Integrated Secure Operations	Protect Against Malicious or Undesirable URLs Beneath Shortened URLs				•
Integrated Secure Operations	Protect Against Malicious or Undesirable URLs Inside Attachments				•
Integrated Secure Operations	Query Cisco AMP Endpoint APIs for Verifying Compliance				•
Integrated Secure Operations	REST API				•
Integrated Secure Operations	Retiring Soon - Protecting Against Malware Threats with Cisco AMP for Endpoints	•			
Integrated Secure Operations	Securing Cisco Networks with Open Source Snort, (SSFSNORT)		•	20	
Integrated Secure Operations	Securing Cisco Networks with Snort Rule Writing Best Practices (SSFRules)		•	24	
Integrated Secure Operations	Securing Cloud Deployments with Cisco Technologies (SECCLD)		•	32	
Integrated Secure Operations	Securing Email with Cisco Email Security Appliance (ESA)		•	24	
Integrated Secure Operations	Securing the Web with Cisco Web Security Appliance (WSA)		•	16	
Integrated Secure Operations	Security Operations Analyst Level 1 (SOCAL)		•	24	
Integrated Secure Operations	Testing Your Configuration				•
Integrated Secure Operations	Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)		•	30	
Integrated Secure Operations	User Accounts				•
Integrated Secure Operations	Validate an Attack and Determine the Incident Response				•
Observability	Configure Cisco ThousandEyes Tests to Monitor End-User Experience of AppDynamics Monitored Applications	•			
Observability	Configure Health Rules and Alerts	•			
Observability	Deploying Cisco AppDynamics Agents	•			
Observability	Enable and Monitor Application Security Using Cisco Secure Application within Cisco AppDynamics	•			
Observability	Getting Started with AppDynamics Cloud	•			
Observability	Getting Started with Cisco AppDynamics	•			
Observability	Implement Customer Digital Experience Monitoring using Cisco AppDynamics	•			
Observability	Implementing and Troubleshooting Networks Using Cisco ThousandEyes (ENTEIT)		•	24	
Observability	IT Service Management Using Cisco AppDynamics	•			
Observability	Monitor and Report End-User Experience using Customer Digital Experience within Cisco AppDynamics	•			
Observability	Observe Application Performance	•			
Observability	Proactive Monitoring and Alerting	•			
Observability	Build a Dashboard and Report				•
Observability	Configure Alerts				•
Observability	Configure Network, DNS, and Voice Tests				•
Observability	Configure Web Tests				•
Observability	Deploy Enterprise Agent				•
Observability	Schedule a Test				•
Service Provider Networking	Advanced Segment Routing Traffic Engineering Features	•			
Service Provider Networking	Cisco Optical Technology Foundations (OPTFND)		•		
Service Provider Networking	Cisco Secure Access	•			
Service Provider Networking	Cisco Secure Firewall	•			
Service Provider Networking	Cisco Service Provider 5G Technologies Foundations (SPMBL100)		•	24	
Service Provider Networking	Cisco Umbrella Cloud Access Security Broker	•			

Cisco Success Tracks  
Contextual Learning Entitlement List

Technology	Title	Enhanced	Signature	CE Credits	Labs
Service Provider Networking	Cloud Computing	•			
Service Provider Networking	Cloud Interconnect Solutions	•			
Service Provider Networking	Cloud Native Security Policies	•			
Service Provider Networking	Cloud NFV Infrastructure	•			
Service Provider Networking	Configure and verify SRv6				•
Service Provider Networking	Configure and Verifying SRv6	•			
Service Provider Networking	Describing Segment Routing Traffic Engineering	•			
Service Provider Networking	Designing and Implementing Cisco Service Provider Cloud Network Infrastructure (SPCNI)		•	40	
Service Provider Networking	Enable XR Flexible Consumption Model	•			
Service Provider Networking	Getting started with XR Flexible Consumption Model	•			
Service Provider Networking	Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR)		•	64	
Service Provider Networking	Implementing Automation for Cisco Service Provider Solutions (SPAUI)		•	24	
Service Provider Networking	Implementing Cisco Converged SDN Transport Solutions (SPSDNTXP)		•	32	
Service Provider Networking	Implementing Cisco Service Provider Advanced Routing Solutions (SPRI)		•	40	
Service Provider Networking	Implementing Cisco Service Provider VPN Services (SPVI)		•	40	
Service Provider Networking	Reverse Proxy	•			
Service Provider Networking	Security Policies for Remote Access VPN	•			
Service Provider Networking	Segment Routing and LDP Interworking	•			
Service Provider Networking	Segment Routing Fundamentals	•			
Service Provider Networking	Segment Routing over IPv6 Overview	•			
Service Provider Networking	Segment Routing Traffic Engineering	•			
Service Provider Networking	Understanding and Deploying Cisco Routed Optical Networking (SPRON)		•	3	
Service Provider Networking	Understanding Cisco Service Provider Network Foundations (SPFNDU)		•	30	
Service Provider Networking	Upgrade Cisco IOS XR Version	•			
Splunk	Configure Transaction Analytics for Insightful Business Dashboards				•
Splunk	Enhance Application Monitoring with Infrastructure and Database Visibility				•
Splunk	Evaluate Hybrid Application Performance				•
Splunk	Improve Monitoring Experience Through Management and Configuration Strategies				•
Splunk	Instrument Application Services				•
Splunk	Monitor Application Performance				•
Splunk	Splunk AppDynamics for Hybrid Application Monitoring (SAHA)		•	32	
Splunk	Troubleshoot Business Transaction Performance Using Snapshots				•
WAN	Cisco Bootcamp Training for SDA Operations and Troubleshooting		•		
WAN	Cisco SD-WAN Components	•			
WAN	Cisco SD-WAN Operation and Deployment (SDWFND)		•	12	
WAN	Cisco SD-WAN Security Content Filtering	•			
WAN	Cisco SD-WAN Solution Overview	•			
WAN	Cisco SD-WAN Thousand Eyes	•			
WAN	Cisco SD-WAN to Cisco Umbrella SIG	•			
WAN	Cisco SD-WAN: Centralized Management	•			
WAN	Cisco SD-WAN: Deploying Controllers On-Prem	•			
WAN	Cisco SD-WAN: Establishing Direct Internet Access	•			
WAN	Cisco SD-WAN: Secure Bandwidth Augmentation	•			
WAN	Cisco SD-WAN: Securing Direct Internet Access	•			
WAN	Cisco SD-WAN: Zero Touch Provisioning	•			
WAN	Configure Threat Prevention				•
WAN	Configure Threat Prevention				•
WAN	Configure Umbrella DNS Policies				•
WAN	Configuring BGP on Cisco Routers (BGP)		•	40	
WAN	Feature Integration	•			
WAN	Implement Web Security				•
WAN	Implementing Cisco Enterprise SD-Branch (ENSDBI)		•	16	
WAN	Implementing Cisco MPLS (MPLS)		•	40	
WAN	Implementing Cisco Quality of Service (QoS)		•	40	
WAN	Implementing Cisco SD-WAN Security and Cloud Solutions (SDWSCS)		•	24	
WAN	Implementing Cisco SD-WAN Solutions (ENSDWI)		•	32	
WAN	Managing Cisco SD-WAN Components	•			
WAN	Operating and Implementing Cisco WAN Automation Engine (SPWAE)		•	24	
WAN	Verify SD-WAN Deployment	•			
Zero Trust	Configure and Verify Simplified Device Administration Using Cisco ISE	•			
Zero Trust	Implementing Guest User Access Control using Cisco ISE	•			
Zero Trust	Implementing Secure Application Access with Cisco Duo Security	•			
Zero Trust	Implementing Single SignOn	•			
Zero Trust	Implementing Zero Trust Using Cisco ISE and BYOD	•			
Zero Trust	Introduction to Cisco Duo Security	•			
Zero Trust	Introduction to Zero Trust Microsegmentation for Cisco Secure Workload	•			
Zero Trust	Monitoring Zero Trust Microsegmentation Using Cisco Secure Workload	•			
Zero Trust	Onboarding Simplified Device Administration Using Cisco ISE	•			
Zero Trust	Onboarding User Access Control for Network Using Cisco ISE	•			
Zero Trust	Onboarding Zero Trust Principles Using BYOD with Cisco ISE	•			
Zero Trust	Optimizing Device Administration Using Cisco ISE	•			
Zero Trust	Optimizing Guest User Access Control Using Cisco ISE	•			
Zero Trust	Optimizing Zero Trust for IoT devices Using Cisco ISE and BYOD	•			
Zero Trust	Verify Zero Trust using Cisco ISE and BYOD	•			