
SD-WAN Release 17.1

- **Release Notes**

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- Release Notes for SD-WAN Release 17.1.x
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- **System and Interfaces**

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- System and Interfaces Overview
 - Configuring User Access and Authentication
 - Configuring Time and Location
 - Configuring SNMP
 - Configuring Network Interfaces
 - Network Interface Configuration Examples
 - Configuring System Logging
 - Configuring IEEE 802.1x and IEEE 802.11i Authentication
 - System, Interface, and SNMP CLI Reference
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- **Routing**

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- Unicast Overlay Routing Overview
 - Configuring OMP
 - Configuring Unicast Overlay Routing
 - Multicast Overlay Routing Overview
 - Configuring Multicast Overlay Routing
 - Routing Configuration Example
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- **Bridging**

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- Bridging Overview
 - Configuring Bridging and IRB
 - Bridging CLI Reference
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- **Segmentation**

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- Segmentation (VPN) Overview
 - Configuring Segmentation (VPNs)
 - Segmentation (VPN) Configuration Examples
 - Segmentation CLI Reference
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- **Security**

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- Security Overview
 - Configuring Security Parameters
 - Security CLI Reference
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- **Policy Basics**

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- Policy Overview
 - Centralized Control Policy
 - Localized Control Policy
 -
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Centralized Data Policy

- Localized Data Policy
 - Policy Basics CLI Reference
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- **Policy Applications**

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- Application-Aware Routing
 - Service Chaining
 - Traffic Flow Monitoring with Cflowd
 - Using a vEdge Router as a NAT Device
 - Policy Applications CLI Reference
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- **Forwarding and QoS**

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- Forwarding and QoS Overview
 - Forwarding and QoS Configuration Examples
 - Forwarding and QoS CLI Reference
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- **High Availability and Scaling**

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- High Availability Overview
 - Configuring Control Plane and Data Plane High Availability Parameters
 - Configuring Affinity between vSmart and vEdge Devices
 - High Availability Configuration Examples
 - High Availability CLI Reference
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- **Network Optimization**

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- Network Optimization Overview
 - Using CloudExpress Service
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