

Deploying and Managing Juniper SD-WAN with Session Smart Routers (DMSDWSSR)

ID DMSDWSSR Prix US \$ 4 000,- (Hors Taxe) Durée 4 jours

A qui s'adresse cette formation

Individuals responsible for implementing, managing, and maintaining Session Smart Routing

Pré-requis

- Basic TCP/IP skills.
- · Familiarity with Linux

Objectifs

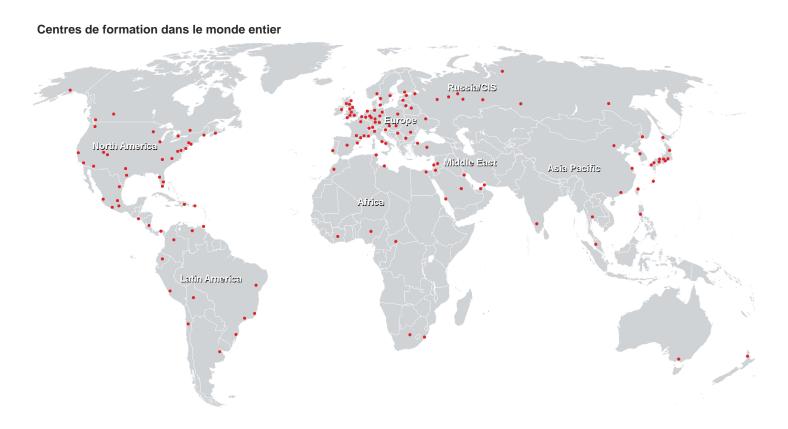
- Install a Session Smart Router and a Session Smart Conductor.
- Access Session Smart Routers with both the PCLI and the
 GUII
- Describe how traffic flows through a Session Smart Router.
- Use the PCLI and GUI to operate and maintain Session Smart Routers.
- Route traffic to a data center using Session Smart Routers.
- Configure a high availability (HA) pair of Session Smart Routers
- Configure multiple paths between Session Smart Routers.
- Configure Session Smart Routers to interoperate with BGP peers.
- Identify the proper commands and tools to troubleshoot Session Smart Routers.
- Identify where to go to find more information on APIs.
- Identify where to go for further resources.
- Identify the benefits of WAN Assurance.
- Identify the benefits of Session Smart Router for Classified Networks.

- Security Policies
- Multiple Paths Between Session Smart Routers
- Redundancy and High Availability on the Session Smart Router
- Traditional Routing on the Session Smart Router
- · Troubleshooting in the Session Smart GUI
- Troubleshooting Packet Captures
- Troubleshooting Session Smart Logs
- · Troubleshooting Peer Paths
- · Troubleshooting Salt Connectivity
- · Application Troubleshooting
- · Network Address Translation
- WAN Assurance
- Session Smart Router for Classified Networks
- Processes on the Session Smart Router

Contenu

- Introduction to Session Smart Routing
- · Interfaces for Managing your Session Smart Routers
- Global and Local Data on the Session Smart Router
- Interacting with the Platform
- · Session Smart Peering
- Session Smart Routing

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