



WAN Assurance in Action Full Stack SE-AIDE-024

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Presenter Nick Norman

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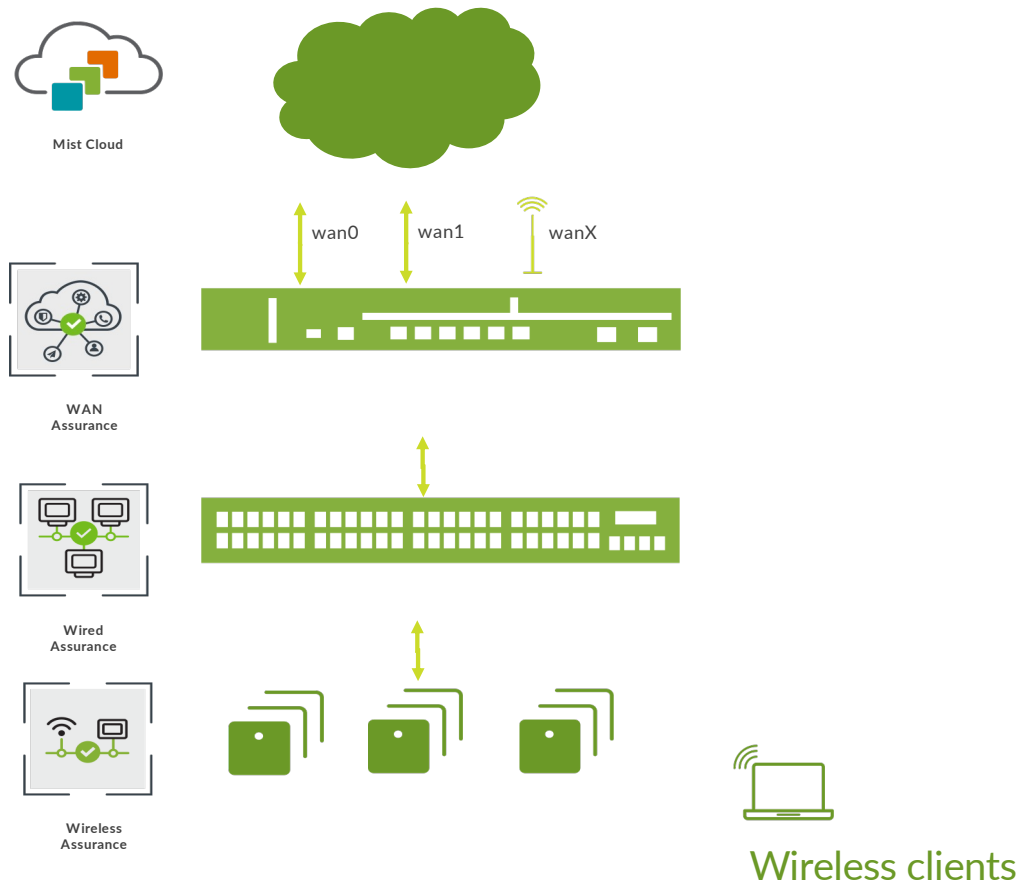
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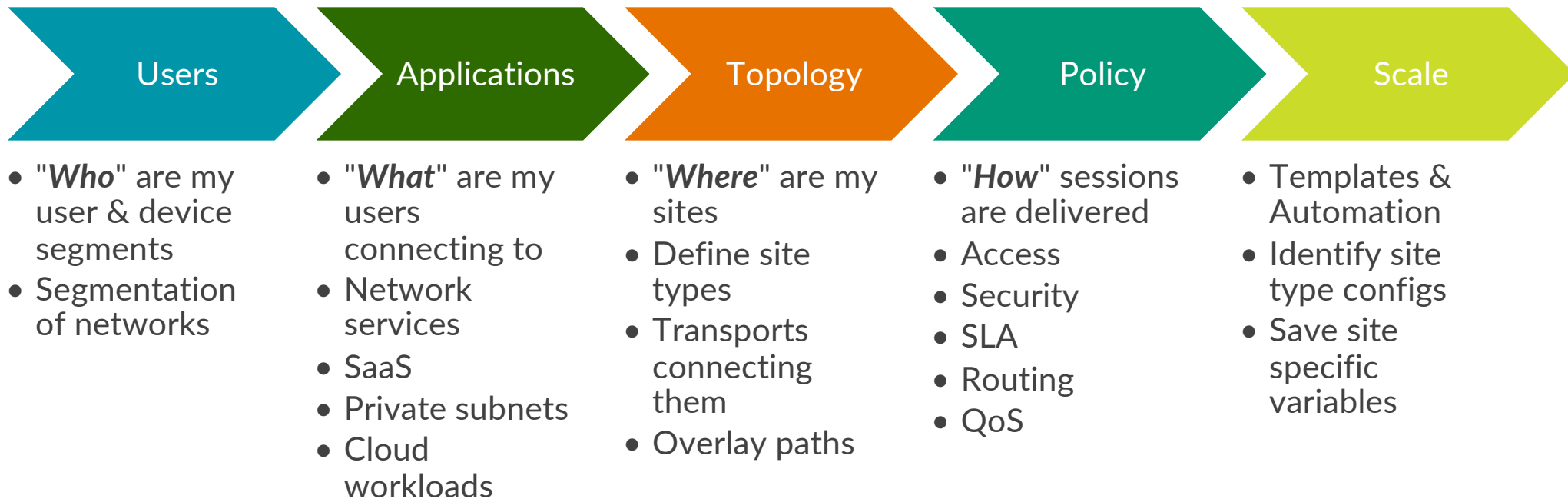


Topology



WAN Design

Concepts and Methodology



Wan edge Definitions

Hub Profiles:

A Hub profile automates the Overlay definition with a path per Hub WAN link

Networks:

Define the subnet. Create LAN segments. Define NAT rules and Users (source addresses to be used in policies)

Applications:

Define applications based on addresses, apps, app categories or hostnames.

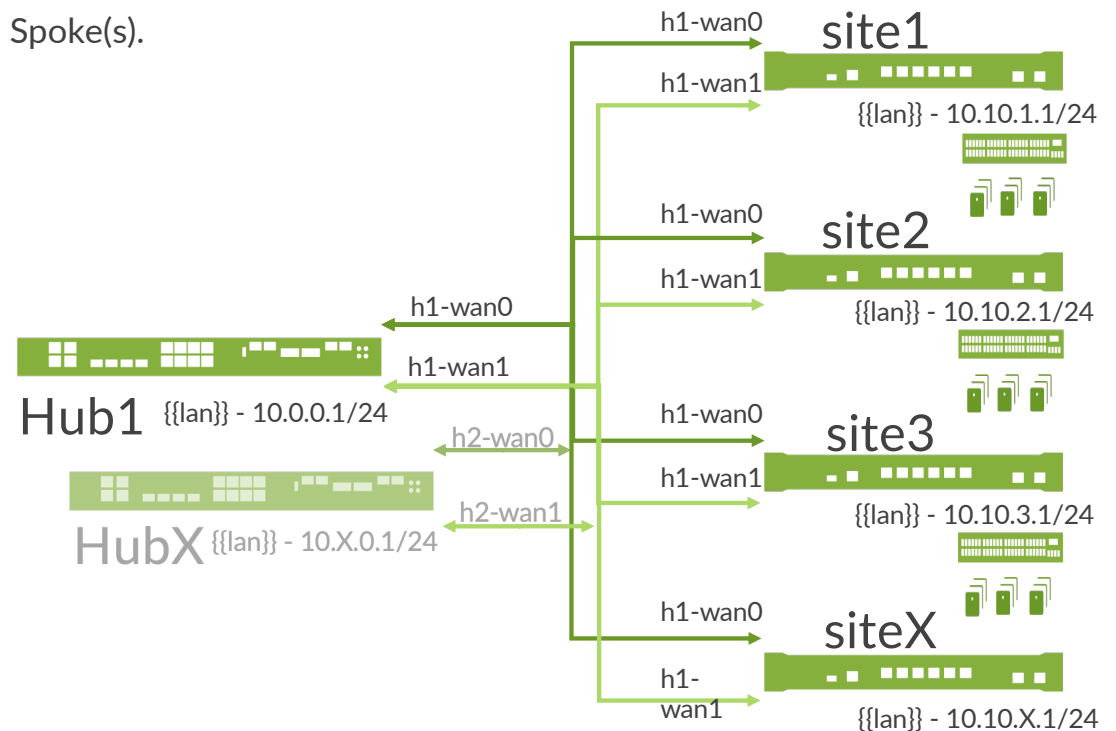
WAN Edge Template Type: Standalone or Spoke

- Create WAN Interface(s)
- Select overlay path on WAN interface(s)
- Define/Select LAN Network(s)
- Specify the traffic steering preferences
- Define User intent-based Service Policies
- Define Routing policies - Static, BGP, OSPF

Wan edge Definitions: Overlay and paths

An **Overlay** is the connectivity between the Hub(s) and Spoke(s).

- Adding/removing WAN links in Hub Profiles add/remove paths on the overlay.
- Paths are added to WAN interfaces within a Spoke.
- The Mist CA generates/transfers the certificates used to authenticate the IPsec tunnel(s) created between the Hub(s) and Spoke(s).
- A WAN link probe is created to detect WAN outages. This steers traffic to other WAN links automatically and can be customized in API.



WAN Edge UI navigation

Mist CORP01

WAN Edge Templates

Filter

6 Templates

TEMPLATE	TYPE	SITES
cluster-spokes-dhcp	Spoke	1
...	...	0
...	...	0
...	...	0
...	...	6
...	...	0
...	...	0

- Admin
- Access
- WAN**
 - Applications
 - Application Policy
 - Hub Profiles BETA
 - Network Topology
 - Networks
 - WAN Edge Templates**
- Wired
 - Campus Fabric
 - Switch Templates
- Wireless
 - AP Port Templates
 - Device Profiles
 - Labels
 - Mist Edges
 - Mist Tunnels
 - Pre-shared Keys
 - RF Templates
 - WLAN Templates

STEP 1: Site Creation and site-specific variables

Site variables provide simplicity and flexibility for deployment at scale

The screenshot displays the Mist configuration interface for creating a site. The main panel is titled 'Create Site' and shows various configuration options. A green star highlights the 'WAN Edge Application Visibility' section. An 'Edit Variables' dialog box is open, showing a variable named '{{dns_1}}' with a value of '1.1.1.1'. Below the dialog, a 'Site Variables' table is visible, listing variables and their values.

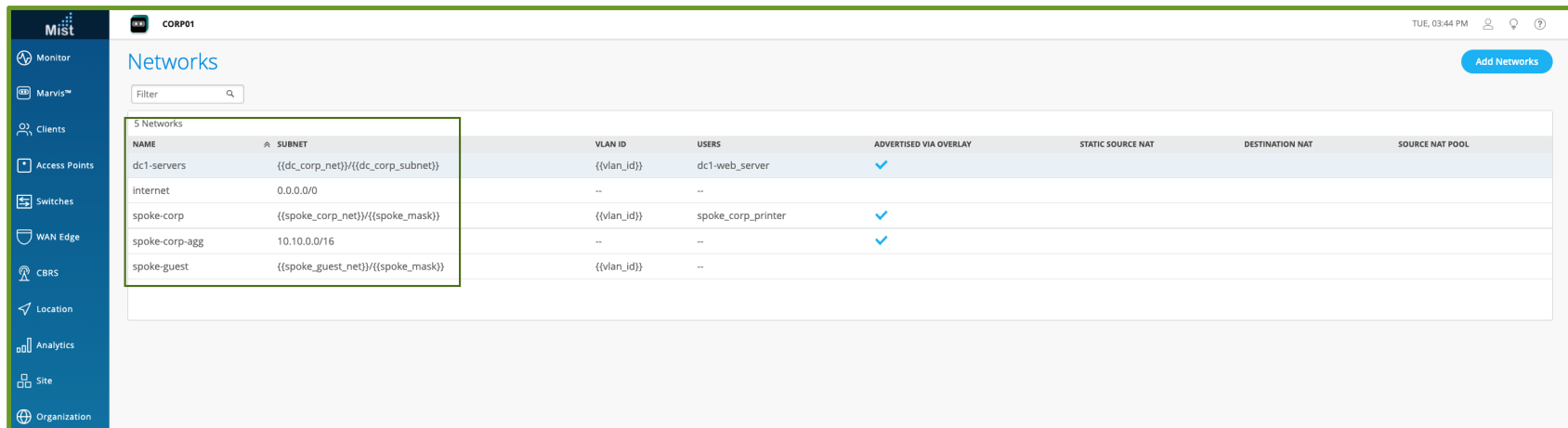
Variables	Values
{{dc_corp_net}}	10.0.0.0
{{dc_corp_subnet}}	24
{{dns_1}}	1.1.1.1
{{dns_2}}	8.8.8.8
{{dc_corp_ip}}	10.0.0.1
{{dc_corp_dhcp}}	10.0.0.

★ Please ensure your device has the application signature package installed. Mist will perform this for you if you enable at the site level (WAN Edge Application Visibility) or on the device.

STEP 2: Networks

"Who" are my users & devices?

- How is my network segmented?



The screenshot displays the Mist Networks interface for site CORP01. The 'Networks' section is active, showing a table with 5 networks. A green box highlights the first three rows of the table. The table columns are: NAME, SUBNET, VLAN ID, USERS, ADVERTISED VIA OVERLAY, STATIC SOURCE NAT, DESTINATION NAT, and SOURCE NAT POOL.

NAME	SUBNET	VLAN ID	USERS	ADVERTISED VIA OVERLAY	STATIC SOURCE NAT	DESTINATION NAT	SOURCE NAT POOL
dc1-servers	{{dc_corp_net}}/{{dc_corp_subnet}}	{{vlan_id}}	dc1-web_server	✓			
internet	0.0.0.0/0	--	--				
spoke-corp	{{spoke_corp_net}}/{{spoke_mask}}	{{vlan_id}}	spoke_corp_printer	✓			
spoke-corp-agg	10.10.0.0/16	--	--	✓			
spoke-guest	{{spoke_guest_net}}/{{spoke_mask}}	{{vlan_id}}	--				

STEP 2: DEFINE the Network

Give your network a name and define the subnet.
For SRX use a default VLAN id of 1 if untagged.

Enable “Access to Mist Cloud” to permit services from this network to the Mist cloud. Enable “Advertise via Overlay” to announce this network via iBGP.

Add users/hosts representing the LAN segments – these will be used as source in service policies.

Support for Source and Destination NAT

Edit Network

Name: spoke-corp

Subnet IP Address: {{spoke_corp_net}} / Prefix Length: {{spoke_mask}}

VLAN ID: {{vlan_id}} (1-4094)

Access to MIST Cloud

Advertised via Overlay

Overlays: dc

[Add Overlay](#)

Override Prefix To Advertise

IP Address: {{spoke_corp_net}} / Prefix Length: {{spoke_mask}}

USERS [Add User](#)

NAME	IP PREFIXES
spoke_corp_printer	{{spoke_corp_net}}10

[STATIC SOURCE NAT \(SRX ONLY\)](#)

[SOURCE NAT POOL \(SRX ONLY\)](#)

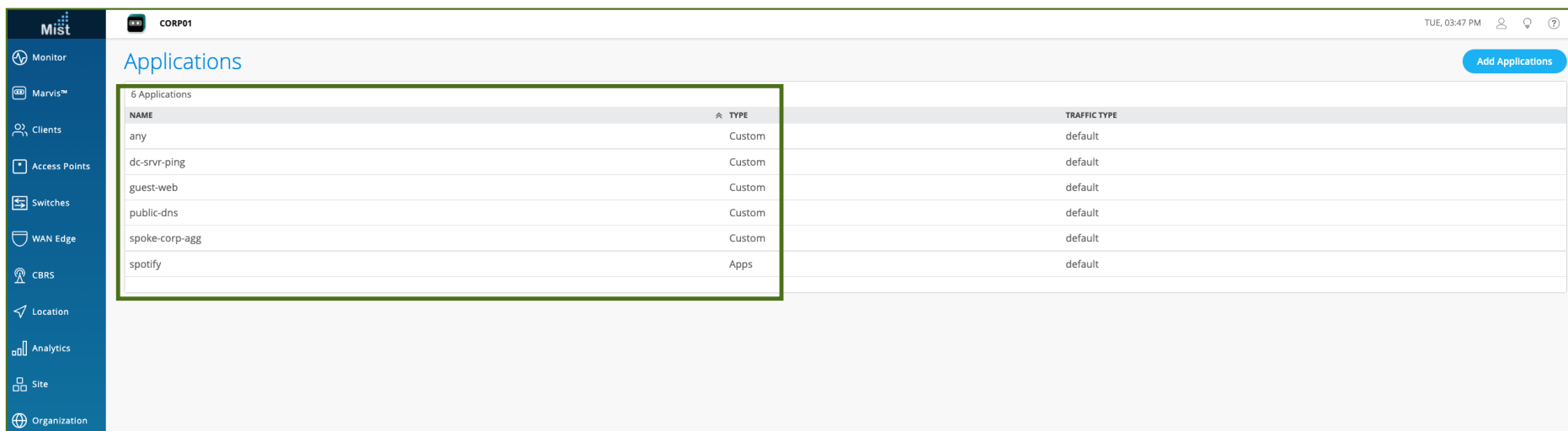
[DESTINATION NAT](#)

[Delete Network](#) [Save](#) [Cancel](#)

STEP 3: Applications

"What" are my users connecting to?

- Network services
- SaaS apps
- Private subnets
- Cloud workloads



The screenshot shows the Mist web interface for the 'CORP01' organization. The 'Applications' page displays a table with 6 applications. A green box highlights the table content.

NAME	TYPE	TRAFFIC TYPE
any	Custom	default
dc-srvr-ping	Custom	default
guest-web	Custom	default
public-dns	Custom	default
spoke-corp-agg	Custom	default
spotify	Apps	default

STEP 3: DEFINE applications

Give your application a name and select Custom Apps and provide the IP/Domain along with protocol or select Apps or App categories and choose from the Mist Application list or Application category list.

Support for all protocols including "any".

The image displays two side-by-side screenshots of the 'Edit Application' configuration window. The left window is for an application named 'public-dns'. It has 'Custom Apps' selected under the 'Type' section. The 'IP Addresses' field contains '8.8.8.8/32,8.8.4.4/32,1.1.1.1/32,1.0.0.1/32'. The 'Protocol' is set to 'UDP' with 'Not Applicable' for the protocol number and '53' for both start and end ports. The 'Traffic Type' is set to 'Default'. The right window is for an application named 'spotify'. It has 'Apps' selected under the 'Type' section. The 'Apps' list contains 'Spotify'. The 'ADVANCED SETTINGS' section has 'Override Settings' checked and a green star icon next to it. Both windows have 'Delete Application', 'Save', and 'Cancel' buttons at the bottom.

★ Advanced Settings not in-scope for Phase 1

STEP 4: Wan edge Hub Profiles

Hub Profiles are assigned to stand-alone or clustered devices and automate Overlay Path creation. Each WAN link will have a path that can be selected on a Spoke Device/Template.

The screenshot displays the Mist Cloud Management Console interface. The left sidebar contains navigation options: Monitor, Marvis™, Clients, Access Points, Switches, WAN Edges, CBRS, Location, Analytics, Site, and Organization. The main content area is titled "Hub Profiles" and includes a "Create Profile" button. A search filter is present above a table listing 2 Hub Profiles. The table has columns for "HUB PROFILE" and "APPLIES TO".

HUB PROFILE	APPLIES TO
h1	dc1
h2	

STEP 5: Wan edge templates

This is where the “*who*”, “*what*”, “*where*”, “*how*” constructs come together.

Create a Standalone or Spoke template

Spoke templates are used to connect remote locations to hub devices

The screenshot shows the Mist WAN Edge Templates interface. A 'NEW TEMPLATE' dialog box is open, displaying a red error message: 'Template name is required'. The dialog has a 'Name' input field, a 'Type' section with radio buttons for 'Standalone' (selected) and 'Spoke', and 'Create' and 'Cancel' buttons. The background interface shows a list of templates and a table with columns for 'SITES' and 'WAN EDGES'.

TEMPLATE	Type	SITES	WAN EDGES
cluster-spokes-dhcp		1	1
dc1		0	0
spokes-dhcp		0	0
spokes-static		6	3
srx-default	Standalone	0	0
srx-default-static	Standalone	0	0

STEP 5: Wan edge template – DNS/NTP settings

The screenshot shows the Mist management interface for configuring a WAN edge template. The page is titled "SPOKE : spokes-static" and includes several configuration sections:

- INFO:** Name: spokes-static
- APPLIES TO SITES:** 6 sites, 3 wan edges. Includes an "Assign to Sites" button.
- NTP:** NTP Servers: pool.ntp.org (Comma-separated IPs/Hostnames)
- DNS SETTINGS:** DNS Servers: 1.1.1.1, 8.8.4.4 (Comma-separated IPs and Max 3); DNS Suffix (SRX Only): (Comma-separated Domains and Max 3)

Navigation and action buttons include "Delete Template", "More", "Save", and "Cancel". The left sidebar shows navigation options like Monitor, Marvis, Clients, Access Points, Switches, WAN Edges, CBRs, Location, Analytics, Site, and Organization. The top right shows the time as TUE, 12:05 AM and user icons.

STEP 5A: Wan edge template – Wan

The screenshot displays the Mist network management interface for site CORP01. The left sidebar contains navigation options: Monitor, Marvis™, Clients, Access Points, Switches, WAN Edge, CBRS, Location, Analytics, Site, and Organization. The main content area is divided into two sections: WAN and LAN.

WAN Section: A search bar is present above a table listing 2 WANs. An "Add WANs" button is located in the top right corner of this section.

NAME	INTERFACE	WAN TYPE	IP CONFIGURATION	OVERLAY HUB ENDPOINTS
wan0	ge-0/0/0	broadband	10.13.0.2/30	p1.dc
wan1	ge-0/0/1	broadband	10.13.1.2/30	p2.dc

LAN Section: A search bar is present above a table listing 2 LANs. An "Add LANs" button is located in the top right corner of this section.

NETWORK	INTERFACE	UNTAGGED	VLAN ID	IP CONFIGURATION	DHCP
spoke-corp	ge-0/0/2	Yes	{{vlan_id}}	{{spoke_corp_ip}}/{{spoke_mask}}	Server
spoke-guest	ge-0/0/3	Yes	{{vlan_id}}	{{spoke_guest_ip}}/{{spoke_mask}}	Server

STEP 5A: Wan edge template- wan detail

Name of the security-zone and interface used for your wan link. Add vlan-id if needed. Interface specific options like LTE APN will be shown where necessary.

Static IP/mask of the hub, along with gateway. Spoke can be DHCP.

Select to enable Source NAT and Override the public IP for the Hub if needed when the Hub does not have the IP needed to terminate Auto-VPN.

The endpoint selected here ties the Hub and Spoke together and creates the Auto-VPN tunnel.

Edit WAN Configuration

Name: wan0

WAN Type: Ethernet DSL (SRX Only)

Interface: ge-0/0/0
(ge-0/0/1 or reth0 — commas not supported)

VLAN ID:

IP Address: 10.11.0.2 / Prefix Length: 30

Gateway: 10.11.0.1

Source NAT (SRX Only): Enabled Disabled

Public IP: 10.11.0.2 Override

OVERLAY HUB ENDPOINTS

Endpoint: p1.dc

[Add Overlay Hub Endpoints](#)

Buttons: Delete WAN, Save, Cancel

STEP 5B: Wan edge template – lan

The screenshot displays the Mist management console for site CORP01. The interface is divided into two main sections: WAN and LAN. The WAN section shows two WAN configurations, and the LAN section shows two LAN configurations. A green box highlights the LAN section header.

WAN Configuration:

NAME	INTERFACE	WAN TYPE	IP CONFIGURATION	OVERLAY HUB ENDPOINTS
wan0	ge-0/0/0	broadband	10.13.0.2/30	p1.dc
wan1	ge-0/0/1	broadband	10.13.1.2/30	p2.dc

LAN Configuration:

NETWORK	INTERFACE	UNTAGGED	VLAN ID	IP CONFIGURATION	DHCP
spoke-corp	ge-0/0/2	Yes	{{vlan_id}}	{{spoke_corp_ip}}/{{spoke_mask}}	Server
spoke-guest	ge-0/0/3	Yes	{{vlan_id}}	{{spoke_guest_ip}}/{{spoke_mask}}	Server

STEP 5B: Wan edge template- lan detail

Pick the LAN Network from the drop-down list and assign an interface.

Insert related IP info and select Yes/No based on untagged/tagged VLAN.

Configure DHCP Relay or Server as well as DNS Servers and Suffix.

**Gateway does not apply to SRX

Edit LAN Configuration

Network
dc1-servers

Interface
ge-0/0/2
(ge-0/0/1 or ge-0/0/1-5 or reth0 — commas not supported)

IP Address
{{dc_corp_ip}}
(Subnet IP: {{dc_corp_net}})

Prefix Length
{{dc_corp_net}}

Gateway

Untagged VLAN (SRX Only)
 Yes No
(VLAN ID: {{vlan_id}})

DHCP
 None Relay (SRX Only) Server

IP Start
{{dc_corp_dhcp}}2

IP End
{{dc_corp_dhcp}}254

Gateway
{{dc_corp_dhcp}}1

DNS Servers
{{dns_1}}, {{dns_2}}
(Comma separated list of IP Addresses)

DNS Suffix
(Comma separated list of DNS Suffixes)

Delete LAN Save Cancel

STEP 5C: Wan edge template – traffic steering

"How" to steer the user traffic?

- Path preference
- Routing , Overlay, Underlay
- SLA
- QoS

The screenshot displays the Mist management console interface. On the left is a navigation sidebar with categories like Monitor, Clients, and WAN Edge. The main content area is divided into two sections: LAN and TRAFFIC STEERING. The LAN section shows a table with two entries: 'spoke-corp' and 'spoke-guest', detailing their interfaces, tagging, VLAN IDs, IP configurations, and DHCP settings. The TRAFFIC STEERING section shows a table with three entries: 'corp-lan', 'overlay', and 'underlay', detailing their names, strategies, and paths. A green box highlights the 'TRAFFIC STEERING' header and its search bar.

LAN

NETWORK	INTERFACE	UNTAGGED	VLAN ID	IP CONFIGURATION	DHCP
spoke-corp	ge-0/0/2	Yes	{{vlan_id}}	{{spoke_corp_ip}}/{{spoke_mask}}	Server
spoke-guest	ge-0/0/3	Yes	{{vlan_id}}	{{spoke_guest_ip}}/{{spoke_mask}}	Server

TRAFFIC STEERING

NAME	STRATEGY	PATHS
corp-lan	Ordered	spoke-corp
overlay	ECMP	p1.dc, p2.dc
underlay	Ordered	wan0, wan1

STEP 5C: Wan edge template- traffic steering detail

The image displays three panels of the Juniper traffic steering configuration interface:

- Underlay Path:** A green header box contains the text "Underlay Path" and "Phase 1 supports Ordered only." Below it is an "Edit Traffic Steering" window with Name: "underlay", Strategy: "Ordered" (selected), and PATHS: "WAN: wan0", "WAN: wan1".
- LAN Path:** A green header box contains the text "LAN Path" and "Phase 1 supports Ordered only." Below it is an "Edit Traffic Steering" window with Name: "dc1-servers", Strategy: "Ordered" (selected), and PATHS: "LAN: dc1-servers".
- Overlay Path:** A green header box contains the text "Overlay Path" and "Phase 1 supports ECMP only." Below it is an "Edit Traffic Steering" window with Name: "overlay", Strategy: "ECMP" (selected), and PATHS: "Overlay: p1.dc", "Overlay: p2.dc".

On the left, a larger "Add Traffic Steering" window is shown with Name: "lan", Strategy: "Ordered" (selected), and an empty PATHS section. An "Add Path" dialog is open, showing a red error message "Overlay name is required" and a dropdown menu with "Overlay", "WAN", and "LAN" options. A green arrow points from the "Overlay" option in the dialog to the "LAN Path" panel.

STEP 5D: Wan edge template – access policy

“Who” can access “what” and “how” ?

The screenshot displays the Mist Cloud Management Console interface for a device named 'CORP01'. The left sidebar contains navigation options: Monitor, Marvis™, Clients, Access Points, Switches, WAN Edge, CBRS, Location, Analytics, Network, and Organization. The main content area is divided into several sections:

- 1 LAN:** A table showing network configuration for 'dc1-servers' on interface 'ge-0/0/2'. The table has columns for NETWORK, INTERFACE, UNTAGGED, VLAN ID, IP CONFIGURATION, and DHCP. The IP configuration is shown as {{dc Corp_ip}}/{{dc Corp_net}}.
- TRAFFIC STEERING:** A section with a search bar and an 'Add Traffic Steering' button. Below is a table with columns NAME, STRATEGY, and PATHS. It lists three policies: 'dc1-servers' (Ordered, dc1-servers), 'overlay' (ECMP, p1.dc, p2.dc), and 'underlay' (Ordered, wan0, wan1).
- ACCESS POLICIES:** A section with a warning icon and text: "(SRX Only) Please ensure traffic steering policies are elected, if not, corresponding policies for the networks and applications will not be available on the device for SRX to pass traffic". It includes an 'Add Policy' and 'Edit Applications' button. Below is a table with columns NO., NAME, NETWORK / USER (MATCHING ANY), ACTION, APPLICATION / DESTINATION (MATCHING ANY), and TRAFFIC STEERING. Two policies are listed:
 - Policy 1: NAME 'internet', ACTION 'allow', APPLICATION 'any', TRAFFIC STEERING 'underlay'.
 - Policy 2: NAME 'dc-ping', ACTION 'allow', APPLICATION 'dc-srvr-ping', TRAFFIC STEERING 'dc1-servers'.A search dropdown is open for the second policy, showing options: dc1-servers, dc1-web_server.dc1-servers, internet, and spoke.guest.

STEP 5D: Wan edge template – access policy detail

Access policy consists of:

- Name
- Network/User (source)
 - Selected from the network/users already defined under Network
- Action – Permit or Deny
- Application / Destination
 - Selected from the application(s) already define under Applications
- Traffic Steering Path
 - Select from the Paths already defined for traffic steering.
 - Destination zone is determined by the traffic steering path

Note: Traffic steering is mandatory for SRX in Access policy

ACCESS POLICIES ▾

2 Access Policies Add Policy Edit Applications

NO.	NAME	NETWORK / USER (MATCHING ANY)	ACTION	APPLICATION / DESTINATION (MATCHING ANY)	TRAFFIC STEERING
1	internet	+ dc1-servers	→ ✓	any	underlay
2	dc-ping	+ spoke-corp	→ ✓	dc-snr-ping	dc1-servers

ROUTING ▾

STEP 5D: Wan edge template – access policy spoke example

ACCESS POLICIES ▾

5 Access Policies [Add Policy](#) [Edit Applications](#)

<input type="checkbox"/>	NO.	NAME	NETWORK / USER (MATCHING ANY)	ACTION	APPLICATION / DESTINATION (MATCHING ANY)	TRAFFIC STEERING
<input type="checkbox"/>	1	local-breakout	+ spoke-corp x	→ ✓	any x +	underlay x ...
<input type="checkbox"/>	2	guest-local-breakout	+ spoke-guest x	→ ✓	guest-web x public-dns x +	underlay x ...
<input type="checkbox"/>	3	corp-spoke-out	+ spoke-corp-agg.spoke-corp x	→ ✓	spoke-corp-agg x +	overlay x ...
<input type="checkbox"/>	4	corp-spoke-in	+ spoke-corp-agg x	→ ✓	spoke-corp-agg x +	corp-lan x ...
<input type="checkbox"/>	5	corp-overlay	+ spoke-corp x	→ ✓	any x +	overlay x ...

Policy 1 - addresses local breakout via underlay.

Policy 2 - addresses local breakout via underlay for guest allowing only ports tcp/80,tcp/443,udp/53

Policy 3&4 - addresses spoke<->spoke traffic out/in using aggregate network attached to overlay.

Policy 5 - addresses Internet breakout via overlay at the Hub .

STEP 5D: Wan edge template – access policy hub example

ACCESS POLICIES ▾

3 Access Policies Add Policy Edit Applications

<input type="checkbox"/>	NO.	NAME	NETWORK / USER (MATCHING ANY)	ACTION	APPLICATION / DESTINATION (MATCHING ANY)	TRAFFIC STEERING	
<input type="checkbox"/>	1	local-breakout	+ dcl-servers x	→ ✓ →	any x +	underlay x	...
<input type="checkbox"/>	2	dc-ping	+ spoke-corp x	→ ✓ →	dc-srvr-ping x +	dc1-servers x	...
<input type="checkbox"/>	3	hub-int-breakout	+ spoke-guest x	→ ✓ →	any x +	underlay x	...

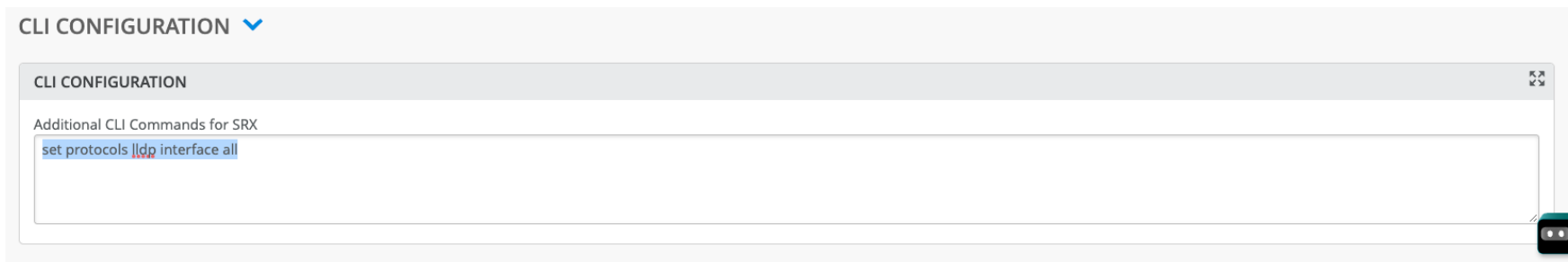
Policy 1 - addresses local breakout to internet via underlay.

Policy 2 - addresses connectivity to a server behind the Hub.

Policy 3 - addresses Internet breakout at the Hub – here spoke-guest network breaks out to Internet at the hub using Hub underlay.

STEP 5E: Additional cli

For configuration settings that are not natively supported in Mist model use the Additional CLI commands. Additional CLI is available within the template and at the device level. Additional CLIs from the template are merged with the CLIs at the device level.



The screenshot displays a web interface for configuring CLI commands. At the top, there is a section titled "CLI CONFIGURATION" with a downward-pointing chevron icon. Below this, a sub-section titled "CLI CONFIGURATION" contains a text input field. The input field is labeled "Additional CLI Commands for SRX" and contains the command "set protocols lldp interface all". The text "lldp" is highlighted in blue. To the right of the input field, there are two small icons: a square with an 'X' and a square with a play button. At the bottom right corner of the input field, there is a small black icon with two white dots.

STEP 6: Wan edge template – site assignment

Assign the WAN Edge template to site (s)

Assign Template to Sites ✕

2 sites, 1 WAN Edges using template **dc1**

Select Sites to assign to template **dc1**

Filter

<input type="checkbox"/>	SITE	WAN EDGE	CONFIGURATION TEMPLATE
<input type="checkbox"/>	Primary Site	0	dc1
<input checked="" type="checkbox"/>	dc1	1	dc1
<input type="checkbox"/>	branch-10	1	spokes-static

< 1-3 of 3 >

This will replace existing template in selected sites. Apply Cancel

WAN Assurance PLM Team

Sunalini Sankhavaram
Mahesh Bommareddy

Reid Stidolph
Philip Keeley
Nick Norman

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