

IA Activity



Card Sorting Technique using Optimal Sort and Proposals

Administration

- Administration
- Admin Domains
- Authorization Group
- Device Template Management
- Overlay Template Management
- Remote Authentication Settings
- System Settings
- Tenant Management
- User Management
- Virtual Machine Manager

Common user tools

- Baremetal
- Devices
- High Availability
- Host Inventory
- Import and Discovery
- Inventory
- Login Banners
- Overlay
- Tenants
- Virtual Machines

Network

- DCI Interconnect
- Domains
- Global VNI
- Multicast IP Pool
- Network
- Network Inventory
- Router
- Route Reflector
- Topology
- Virtual Forwarding Groups

Details Card Sort Comment Include

We need to structure the collection so that when we provide Multi-VMM, service-assurance, overlay/underlay correlation capabilities it can still be grouped logically without being awkward. Tenant should belong to the overlay bucket.

Management

- Administration
- System Settings
- Remote Authentication Settings
- Route Reflector
- User Management
- High Availability
- Virtual Machine Manager
- Login Banners
- Authorization Group

Physical Infra

- Topology
- Import and Discovery
- Network Inventory
- Baremetal
- Virtual Machines
- Devices
- Host Inventory
- Inventory

Templates

- Overlay Template Management
- Device Template Management

Tenants

- Tenants
- Tenant Management

Virtual Infra

- Overlay
- Global VNI
- Router
- Virtual Forwarding Groups
- DCI Interconnect
- Multicast IP Pool
- Domains
- Admin Domains
- Network

UX Team Proposal

Tenant Management

Set up Overlay

- Network
- Router
- Virtual Machines
- Overlay Templates

Topology

Set up Underlay

- Import & Discovery
- Inventory Management
- Host Inventory
- Network Inventory - {Device, Fabric Connection}
- Authorization Group
- Bare Metal

Resources

- Global VNI
- Devices
- Multicast IP Pool

Device Template

- Virtual Forwarding Group

Administration

- General Settings - {System Settings, Login Banner, Route Reflector, User Management, High Availability}
- Remote Authentication Settings
- Multi VMM
- Admin Domains
- Domains
- DCI Interconnect Profile