dorado
SOFTWARE

Cruz into SONiC
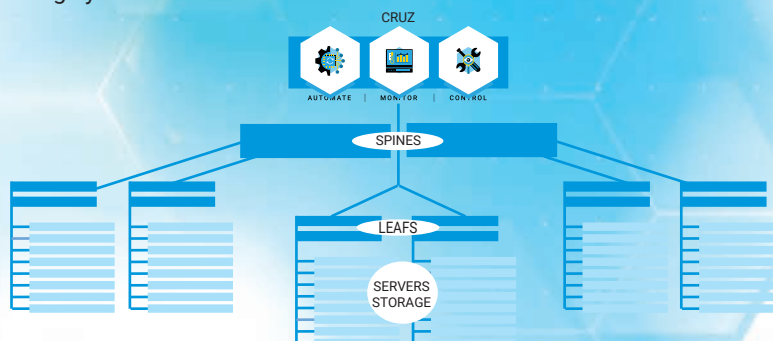
CRUZ FABRIC CONTROLLER SONiC HIGHLIGHTS

– Fabric design, deployment, and NetOps for Dell Enterprise SONiC (and Dell OS10)

– Software-defined network-ing and control to orches-trate fabrics in local or remote data center, remote edges, and remote sites

– Manage entire fabric as a single entity

– Deploy and update fabrics, manage, monitor, and maintain fabrics, and automate operations across the entire fabric topology

– Layer 2/3 EVPN BGP VXLAN

– Advanced visualization, resource management, monitoring for fabrics based on Cruz abstraction layers

– Public open APIs and integrations available to OpenStack, VMware, and Red Hat

Dorado Cruz SONiC+ Solutions for Dell Technologies

Dorado's Cruz SONiC+ Solutions for Dell Technologies lets you quickly design, deploy, and operate Dell Enterprise SONiC (and OS10) network fabrics including leaf, spine, super-spine, and DCI, plus adjacent technologies that make up hybrid solutions. With comprehensive support of Dell products, including PowerEdge, PowerStore, PowerMax, and Unity, Cruz offers unparalleled end-to-end visibility and control over your data center fabrics and hardware.

In addition to extensive Dell support, Cruz manages equipment from multiple vendors and technologies, providing a realistic approach to Day2+operations of your entire network infrastructure. The seamless integration lets your business adopt and automate SONiC fabrics quickly and cost-effectively, streamlining large-scale network deployments and refreshes.

Experience the power and convenience of Cruz to revolutionize the way you manage your data center.

Cruz SONiC+ Solutions for Dell Technologies

• Design, Deploy, Operate, and Automate Dell Enterprise SONiC and Dell OS10 Network Fabrics with Cruz Fabric Controller

• Comprehensive Dell Support

• Integration with Dell PowerEdge, PowerStore, PowerMax, Unity

• Datacenter through the Edge and Remote Site

• Express Support for Dell Enterprise SONiC – Current 4.1 Support

• In-Depth Integrated Capabilities for Devices, NOS Features, Automation, Fabric Control, and more

• Extended Functionality with the Integrated Cruz Portfolio

• Single-Pane-of-Glass for End-to-End Automation, Control and Visibility

AVAILABLE TODAY
- Off-the-shelf Management
- Controllers, Monitoring, Automation
- Lifecycle & Onboarding

USE CASES
- Hyperscaler, Telco, Enterprise, 5G & Cloud
- All Network Architectures – Campus, Edge, Core & Data Center

CUSTOMIZABLE & EXTENSIBLE FOR OPERATIONAL AGILITY
- Any SONiC Version – Community & Vendor
- DYI+ tools

CLOUD STACK INTEGRATIONS
- VMware
- Redhat

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