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DSR® KVM over IP Switches for Branch and Enterprise Data Centers

Secure, Remote Management of Servers and Network Devices

DSR KVM over IP switches provide IT professionals with an enterprise-class KVM over IP solution for remote access and management of servers and network devices. DSR switches enable BIOS-level control and power cycling of connected servers and serial-based devices, providing remote modem support when the network is unavailable. IT administrators, with access to the IP network, can manage any device anywhere as if they were physically present at the device, hastening response times, reducing downtime and increasing IT efficiency and availability. For easy access and control of servers over IP, DSR switches feature an on-board Web interface compatible with Internet Explorer, Mozilla Firefox or Netscape.

For expanding enterprises with growing numbers of users and target devices, deploying DSR switches with DSView® 3 management software provides a robust, scalable management solution to centrally access and control all connected IT and network devices from a single, consolidated user interface. DSView 3 software also provides secure access authentication, a failover hub and spoke architecture, event notifications, and access to IPM-enabled servers. With selected DSR switches, DSView 3 software provides a virtual media capability for mapping local storage media to a remote server for file transfers, application and OS patches and diagnostic testing.

Various models are available for branch and enterprise environments, including 1-, 8-, 16- and 32-port models with 1, 2, 4 or 8 digital paths for remote access.

Applications

- Local and remote server management
- Serial device management
- Integrated power management

Benefits

- Remote server access and control
- Integrated power control when used with supported rack PDU's
- External modem support
- On-board Web interface for basic management and administration
- Virtual media capabilities with selected models
- Patch management and network performance monitoring without inspecting server network throughput
- Centralized management from a single interface with DSView 3 software
- Redundant architecture for failover access and administration with DSView 3 software
- Reduced cable volume in rack by utilizing DSR's module and UTP cabling
- Support for smart card/CAC authentication (supplies or needs to support virtual media and requires DSR's VMC)



Cascading the Avocent Digital Access KVM Switch to a KVM Infrastructure

As a component within the Dell Modular Server Enclosure, the Avocent Digital Access KVM (keyboard, video, mouse) switch provides remote access capabilities to Dell® PowerEdge™ 1855 and PowerEdge™ 1855 blade servers. Digital Access KVM switches can be cascaded to Dell external KVM devices, such as the Dell D1810S2 and d1810S Remote Console Switches, and can be managed using the On-Screen Configuration and Activity Reporting (OSCAR) interface.

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DSR® x02x/x03x Switch Appliances Release Notes Version 3.3.0.7, 3.3.0.8, or 3.6.3.7 (depending on product) August 14, 2006

This document outlines:

1. Update Instructions
2. Appliance Firmware Version and Language Support Information
3. Enhancements
4. Fixes
5. Known Issues
6. Flash Update Failure Recovery

Update Instructions

Please refer to your user manual for detailed instructions to update the appliance.

Important Note:

If the appliance currently has a firmware version earlier than 3.2.0.17 (or 3.6.2.17 for DSR1020, DSR2020, or DSR4020 switches) then the appliance must first be upgraded to 3.2.0.17 (or 3.6.2.17 for DSR1020, DSR2020, or DSR4020 switches) before it can be updated with this newest version.

Appliance Firmware Version and Language Support Information

The following DSR switch appliances are supported with this update:

Switch	Version	English	Spanish	French	German	Italian
DSR1021 DSR1022	3.3.0.7	FL0397.0	FL0399.0	FL0398.0	FL0400.0	FL0401.0
DSR1024	3.3.0.7	FL0377.0	N/A	N/A	N/A	N/A
DSR1031	3.3.0.8	FL0438.0	FL0446.0	FL0447.0	FL0445.0	FL0444.0
DSR1020 DSR2020 DSR4020	3.6.3.7	FL0344.0	FL0381.0	FL0382.0	FL0383.0	FL0384.0
DSR8020	3.3.0.7	FL0428.0	FL0430.0	FL0429.0	FL0431.0	FL0432.0
DSR1030 DSR2030 DSR4030 DSR8030	3.3.0.7	FL0439.0	FL0442.0	FL0443.0	FL0441.0	FL0440.0
DSR2035 DSR8035	3.3.0.8	FL0498.0	FL0501.0	FL0502.0	FL0500.0	FL0499.0



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