



February 11, 2008

Captain Richard J. Duncan, USMC
Joint Interoperability Test Command
Ft. Huachuca, Arizona

Captain Duncan:

This letter certifies that Dell EqualLogic's PS Series Arrays are compliant to the Network Appliance classification as specified in the DoD IPv6 Standards Profile for IPv6 Capable Products Version 2 and Appendix F of the DoD IPv6 Generic Test Plan Version 3. Dell EqualLogic's PS Series Arrays provide iSCSI (RFC 3720) target support on Ethernet networks. All PS Series Arrays run the exact same firmware version, and have the same implementation of TCP/IP and iSCSI. All PS Series firmware from version V4.0 will support IPv6.

Specifically, this compliance covers the following RFCs.

- RFC1981 Path MTU Discovery for IPv6
- RFC2460 Internet Protocol v6 (IPv6) Specification
- RFC2461 Neighbor Discovery for IPv6
- RFC2462 IPv6 Stateless Address Auto-configuration
- RFC4007 IPv6 Scoped Address Architecture
- RFC4193 Unique Local IPv6 Unicast Addresses
- RFC4291 IP Version 6 Addressing Architecture
- RFC4443 Internet Control Message Protocol (ICMPv6)
- RFC2710 Multicast Listener Discovery for IPv6
- RFC2464 Transmission of IPv6 Packets over Ethernet Networks

The transition mechanism supported is dual stack as described in;

- RFC4213 Transition Mechanisms for IPv6 Host and Routers

In addition to the RFCs listed above, the peer storage series arrays also support the following extension;

- RFC3041 Extensions to IPv6 Address Autoconfiguration (section 3.2)

The Dell EqualLogic PS Series Arrays have passed the Phase I and Phase II IPv6 Ready Logo certification (tested by the UNH IOL).

We look forward to scheduling Approved Product List testing.

Sincerely,

Paula Long, VP
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