

## 84921SLM 224G4Sx 248G4Sx Firmware Revision History

Software version 1.0.1 2007/6/27  
Boot version 1.0.1 2007/6/20  
Hardware Version 1.0

### Known Issues in this release

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#### 1. (82475)

On extreme load of traffic across a stack of units it may happen that no control traffic is transferred. If this traffic would traverse for extended duration of time master unit would perform self reset to recover.

#### 2. (83666)

If master unit on stack is disconnected and than reconnected in a period which is not longer than 10 minutes, the configuration that is stored on the master unit will take precedence and not the one located on the backup unit.

Please note that resync master and backup units would occur only if the master is reconnected in more than 10 minutes.

Recommended Workaround: Do not make changes to the stack configuration during those 10 minutes till backup take full control on the configuration database.

#### 3. (88960)

Fatal error occurs while configuring two units with same unit id (not always happens)

Recommended Workaround: please make sure no matching unit IDs exists in the stack. It is recommended to use auto-numbering mode.

#### 4. (85873)

Web browser availability

The web management interface is best viewed using Internet Explorer 5.5 and up, with a resolution of 1024 x 768. In the current software version, certain pages cannot be viewed well using other browsers. It is recommended to apply the following workarounds.

Note: Internet Explorer web browser must be installed prior to running the following procedures.

Recommended Workaround:

-Using Mozilla Firefox Web Browser:

(a) Install Firefox "IE Tab" add-ons. The latest version is available on <https://addons.mozilla.org/firefox/1419/>

(b) Select Tools --> IE Tab. Add in the IP address of switches to Sites Fitters (e.g. ?http://172.18.1.27? accepts wildcard http://172.18.1.\*).

(c) Ensure that cookies are enabled, by clicking "enable" to "All sites to set cookies" Tools -> Options -> Privacy -> Cookies.

-Using Netscape Web Browser: Click the icon in the left corner, and select "IE Display"

#### 5. (85274)

VLAN 4094 is pre-allocated for internal system usage.

Recommended Workaround: don't use VLAN 4094.

#### 6. (88932)

When changing the management VLAN ID and the system was configured with the default IP address (192.168.1.254) will loss connection to the system.  
Recommended Workaround: One should first change default ID to any other IP address (include DHCP address) and only afterwards change the management VLAN ID. If the change was already done then use menu CLI to configure the address or change the Management VLAN.

7. (89647)

Can't delete SNMP group even though there are no members in this group.  
Recommended Workaround: None.

8. (90249)

While configuring RMON alarm falling trigger, also raising events alarms is received  
Recommended Workaround: None.

9. Layer 3 Query router is required in a network that include this device in order to execute IGMP Snooping

10. Dynamic MAC Address table does not display the MAC addresses learned on backup master and slave units upon entering the "Admin => Dynamic Address" page.  
Work around: Hit the "Query" button on the page.