oMM Release Notes 2.14.1

oMM Management System

Important Notice

Due to the nature of wireless communications, transmission and reception of data can never be guaranteed. Data may be delayed, corrupted (i.e., have errors) or be totally lost. Although significant delays or losses of data are rare when wireless devices such as the Sierra Wireless modem are used in a normal manner with a well-constructed network, the Sierra Wireless modem should not be used in situations where failure to transmit or receive data could result in damage of any kind to the user or any other party, including but not limited to personal injury, death, or loss of property. Sierra Wireless accepts no responsibility for damages of any kind resulting from delays or errors in data transmitted or received using the Sierra Wireless modem, or for failure of the Sierra Wireless modem to transmit or receive such data.

Safety and Hazards

Do not operate the Sierra Wireless modem in areas where cellular modems are not advised without proper device certifications. These areas include environments where cellular radio can interfere such as explosive atmospheres, medical equipment, or any other equipment which may be susceptible to any form of radio interference. The Sierra Wireless modem can transmit signals that could interfere with this equipment.

The driver or operator of any vehicle should not operate the Sierra Wireless modem while in control of a vehicle. Doing so will detract from the driver or operator's control and operation of that vehicle. In some states and provinces, operating such communications devices while in control of a vehicle is an offence.

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Consult our website for up-to-date product descriptions, documentation, application notes, firmware upgrades, troubleshooting tips, and press releases: www.sierrawireless.com

Document History

Version	Date	Updates
1.0	March 11, 2016	Updates for oMM 2.14.1

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1. Release Information

1.1. Officially Released Versions

These release notes are inclusive of all oMM R2.14.x versions.

oMM 2.14.1 was officially released to General Availability on March 9, 2016.

1.2. Platform Support

oMM 2.14.1 has been tested on Dell R210 II, R220, R410, R420 and R630 servers and on VMWare ESXi

1.3. Browser Support

oMM 2.14.1 has been tested on Internet Explorer 11. Other supported browsers include Chrome and Firefox. Users that attempt to use a browser that is not supported will get a warning and may experience some issues.

1.4. oMG Support

oMM 2.14.1 supports all versions of oMG software up to R3.14.2

2. Addressed Problems

oMM 2.14.1 is a minor release that addresses two problems that were discovered in the product:

Reference	Problem Description
3473	**Various Stats on the Dashboard did not Update after Upgrade** Under certain circumstances, some gateway stats do not display correctly on the oMM Dashboard.
3875	**GNU glibc Vulnerability (CVE-2015-7547)** Originally reported by the National Cyber Awareness System on February 17, 2016. GNU glibc contains a buffer overflow vulnerability in the DNS resolver. Exploitation of this vulnerability may allow a remote attacker to take control of an affected system.