



Avaya™ Call Management System R15 Release Announcement and End of Sale announcement of Call Management System R14.1

Notification Date: November 12, 2008

Effective **January 12, 2009** Avaya announces General Availability of CMS Release 15.

Also on January 12, 2009, Avaya announces that CMS R15 replaces CMS R14 and R14.1.

Thus, effective **January 12, 2009** Avaya will no longer support new orders for CMS R14.1. Existing quotes as of **January 11, 2009** can be converted into orders for a period of **60 days** after end of sale (**until March 16, 2009**).

PLATFORMS SUPPORTED WITH CMS R15:

CMS R15 introduces the new **Sun SPARC Enterprise T5220** platform. The new T5220 is a very attractive platform. It offers a 2U rack mount chassis and the same capacities as the V890. Many customers will see an overall price reduction with this new platform. Please see the Avaya CMS Capacities document that will be posted on <http://support.avaya.com> for details on capacities of all the CMS platforms.

CMS R15 will only be supported on the Netra 210, Sun Fire V890 and the new Sun SPARC Enterprise T5220 platforms. Older platforms will require a hardware upgrade order.

Note that while *new* sales of R15 on the V890 are not available, *upgrades* to R15 for the V890 are available.

KEY R15 FEATURES:

- CMS R15 will only run on Solaris 10 Update 6. All CMS software upgrades will migrate the customer's CMS Operating System to Solaris 10 Update 6.
- A new ODBC interface will be provided. CMS will no longer support the Openlink ODBC interface. Instead, IBM Informix ODBC and JDBC will be supported. A document describing the use of the new IBM Informix interface will be available at <http://support.avaya.com> under the CMS documents section.



COMMUNICATION MANAGER RELEASES NO LONGER SUPPORTED:

With CMS R15 the following Communication Manager (CM) releases will no longer be available.

- G3V9
- MV1