



# VPN Router Multi-Element Manager

## Contivity Cartridge Patch V2.3.0.1\_int2

*(Formerly known as Contivity Configuration Manager)*

### 1. Release Summary

Release Date: July 26, 2006

Purpose: Software Patch release to address customer software issues.

### 2. Important Notes Before Upgrading to This Release

Patch Release (v2.3.0.1) is for VPN Router Multi-element Manager (formerly known as Contivity Configuration Manager and referred to as CCM throughout remainder of this document) installations that have been upgraded to or running the VPN Router Multi-element Manager (formerly CCM) v2.3 Release.

### 3. Platforms Supported

Nortel VPN Router Multi-Element Manager (formerly CCM) software release v2.3.0.1\_2 is intended for use on the following Microsoft software platforms:

Microsoft Windows NT (various service pack configurations)  
Microsoft Windows 2000 Professional  
Microsoft Windows XP SP 1  
Microsoft Windows Server 2003

Nortel VPN Router Multi-element Manager (formerly CCM) software release v2.3.0.1\_2 is intended for use on the following Sun Microsystems software platforms:

Sun Microsystems Solaris 2.8

### 4. Notes for Upgrade – Cartridge Drop-in-Place

Details on how to upgrade your Nortel VPN Router Multi-element Manager's (formerly CCM) Contivity Cartridge to make use of this patch, are as follows;

#### **Assumptions:**

You have installed CCM in the default directories. (Otherwise the paths listed below may differ.)  
You have installed CCM on a supported Microsoft Windows or Sun Solaris platform.

#### **To upgrade to release v2.3.0.1\_2:**

1. On the CCM Client machine(s): **Stop** (exit) **Client**.
2. On your CCM server: **Stop** (exit) **Client** and **Stop** (exit) **Server**.
3. Click the Windows **Start** button, point to **Programs**, and then click **Windows Explorer**.
4. Within Windows Explorer navigate to: C:\Program Files\Nortel Networks\CCM\Registry\Drivers.
5. Copy the new "Contivity.zip" file that you obtained from the Nortel Web Portal to the Drivers directory listed above. The new file will overwrite the existing one.
6. Start the CCM Client machine.
7. Start the CCM Server.

8. Verify that the display shows "Installed cartridges" and you can see the new version associated with the file you copied.

## **5. Version of Previous Release**

CCM 2.3

## **6. Compatibility**

This Patch is compatible with all supported versions listed in the Nortel VPN Router Multi-Element (formerly CCM) v2.3 Release Notes.

Release notes are available at <http://www.nortel.com/support> on the Browse product support tab, in the Easy as 1-2-3 section of the page:

### **To access the Release Notes:**

1. In your Web browser, enter <http://www.nortel.com/support>
2. In the **Select from** list, scroll to find Security & VPN, and then click **Virtual Private Networking (VPN), IPSEC, and SSL**.
3. In the **choose a product** list, click **VPN Router Multi-Element Manager**.
4. In the **and get the content** list, click **Documentation** and then click **Go**.

## **7. Changes in This Release**

### **New Features in This Release**

None

### **Old Features Removed From This Release**

None

### **Problems Resolved in This Release**

Nortel VPN Router Multi-Element (formerly CCM) sustaining release Version 2.3.0.1\_2 fixes the following issues:

Q01371965 –

CCM/VRMM 2.3 - import logic fails to account for possible import/ftp failures.

Q00967560 –

CCM 2.1: Logs do not return valuable info on re-import problems.

## **8. Outstanding Issues**

None

## **9. Known Limitations**

Nortel VPN Router Multi-element Manager (formerly CCM) is not intended for use on VMWare servers. A Nortel VPN Router Multi-element Manager can timeout waiting for a response from the VPN Router. Users may experience intermittent or sudden server disconnects on a VMWare platform.

## **10. Documentation Corrections**

For known issues, please refer to the product release notes and technical documentation available from the Nortel Technical Support web site at: <http://www.nortel.com/support>.

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