

# Hardware Management Console Readme

For use with Version 8 Release 8.2.0

## Contents

The information in this Readme contains fix list and other package information about the Hardware Management Console.

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## PTF MH01493

This package includes a fix for HMC Version 8 Release 8.2.0. You can reference this package by APAR# MB03878 and PTF MH01493. This image must be installed on top of HMC Version 8 Release 8.2.0 with mandatory PTF MH01454.

<i>Package information</i>				
Package name	Size	Checksum (sha1sum)	APAR#	PTF#
MH01493.iso	85544960	e0e22ffaa7f7973a99f9e343850f5d3e54d02b29	MB03878	MH01493
Splash Panel information (or lshmc -V output)				
<pre>"version= Version: 8 Release: 8.2.0 Service Pack: 0 HMC Build level 20150119.1 MH01454: Required fix for HMC V8R8.2.0 (11-05-2014) MH01486: Fix for HMC V8R8.2.0 (12-12-2014) MH01493: Fix for vterm hang (01-20-2015) ","base_version=V8R8.2.0 "</pre>				

## List of fixes

This package includes the following fixes:

- Fixed an issue where pressing F10 in the vterm console Java window hangs the HMC GUI.

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## Installation

Installation instructions for HMC Version 8 upgrades and corrective service can be found at these locations:

[Upgrading or restoring HMC Version 8](#)

[Installation methods for HMC Version 8 fixes](#)

Instructions and images for upgrading via a remote network install can be found here:

[HMC V8 network installation images and installation instructions](#)

## Additional information

### Notes:

1. The Install Corrective Service task now allows you to install corrective service updates from the ISO image files of these updates. You can download these ISO image files for the HMC, and then use the ISO image file to install the corrective service update. You no longer need to burn CD-R or DVD-R media to use the ISO image file to install corrective service.
2. This image requires DVD -R media.
3. To install updates over the network, select the \*.iso file on the "Select Service Package" panel of the Install Corrective Service task. The HMC application extracts the files needed to install the corrective service. If you are using USB flash media, copy the \*.iso file to the flash media, and then select the file when prompted.
4. The **updhmc** command line command has also been modified to use the \*.iso file. To use the command, follow the syntax in this example:  
updhmc -t s -h <myservername> -f </home/updates/corrcorrective\_service.iso> -u <HMC\_username> -i

In all cases, the HMC application extracts the files needed to install the corrective service.