

1. Before you try to export a source file to an FTP server, make sure the FTP server is reachable from this particular HMC.
  - a. Contact your LAN administration and ask for the Hostname and TCP/IP address of the FTP server that is connected to the same subnet. From the HMC Welcome screen, click on **HMC Management**, as show on Figure 7-16

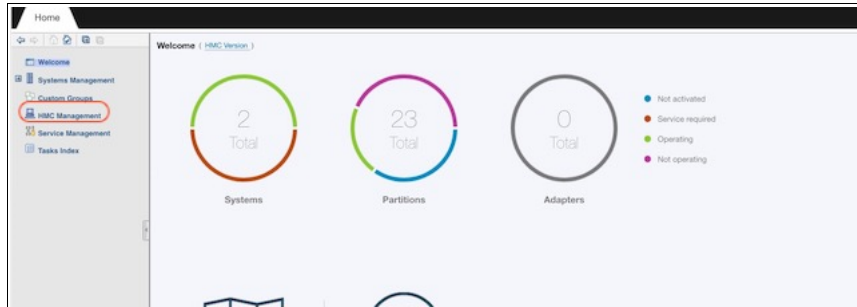


Figure 7-16 Click on “HMC Management” to get to the network diagnostic information

- b. On the HMC Management screen click on **Network Diagnostic Information** to get to the Network Diagnostic Information screen shown in Figure 7-17

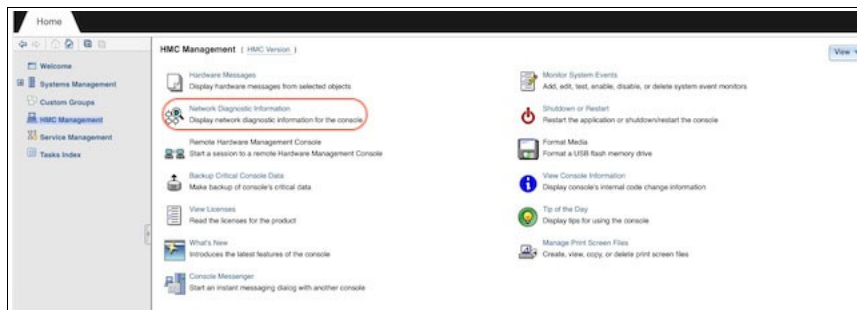


Figure 7-17 Click on Network Diagnostic Information to try and ping the FTP server

- c. On the **Ping** tab of the **Network Diagnostic Information** enter the TCP/IP Address of the FTP server and click on **Ping**. As a result you should see the ping statistics, indicating that this HMC has a connection to the FTP server as shown in Figure 7-18

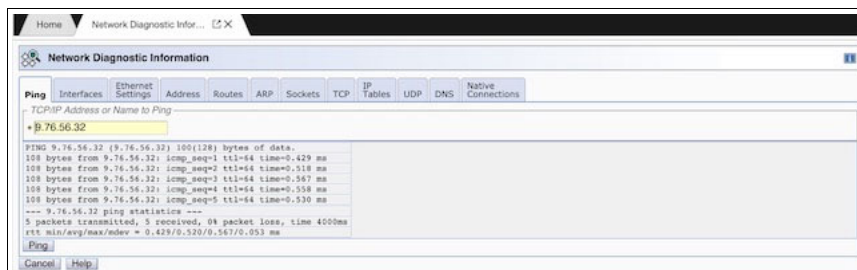


Figure 7-18 Network Diagnostic Information using the PIN function to verify physical connection between this HMC and the FTP server.

2. Log on to the HMC, select the CPC you want to operate, and open the OSA Advanced facility.
3. Select the OSC CHPID to export the OSA-ICC configuration file. Next, select **Card Specific Advanced Facilities**. Select **Manual configuration options** and click **OK** (Figure 7-19).