



# Admin Utility Web Interface for Cisco Emergency Responder

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## Update Cisco Unified Communications Manager Version

The Upgrade CUCM Version page appears when you choose **Update > CUCM Version**.

### Authorization Requirements

You must have system administrator authority to access this page.

### Description

Use the Upgrade CUCM Version page to select a different version of CiscoUnifiedCommunicationsManager.

The following table describes the Upgrade CUCM Version page.

**Table 1: Upgrade CUCM Version Page**

Field	Description
Status	Displays the current CiscoUnifiedCommunicationsManager version.
<b>CUCM Version Details</b>	
Choose the CiscoUnifiedCommunicationsManager version to upgrade	Use the pull down menu to select a version of CiscoUnifiedCommunicationsManager.
Go button	Click <b>Go</b> to begin the update process.  <b>Note</b> Change the CUCM version separately on the Publisher and Subscriber nodes.

Field	Description
Cancel button	Cancels the CiscoUnifiedCommunicationsManager update.

**Related Topics**

[Change Cisco Unified Communications Manager Version](#)

## Update Cluster DB Host

The Update Cluster DB Host page appears when you choose **Update > Cluster DB Host**.

**Authorization Requirements**

You must have system administrator authority to access this page.

**Description**

Use the Update Cluster DB Host page to designate a new server as the Emergency Responder cluster database host server.

The following table describes the Update Cluster DB Host page.

*Table 2: Update Cluster DB Host Page*

Field	Description
Status	Displays the name of the current cluster database host
<b>Cluster DB Host Details</b>	
ClusterDB Hostname/IP Address	Enter the hostname (if DNS is configured) or the IP address of the new cluster database host.  <b>Note</b> If the cluster is spread across domains, then enter a fully qualified hostname.
Password	Enter the password for the new cluster database host
Confirm Password	Reenter the password for the new cluster database host.
Go button	Click the <b>Go</b> button to designate the new server as the new cluster database host.  <b>Note</b> The Emergency Responder Cluster DB host details are updated. Emergency Responder services must be restarted for this change to take effect. You must restart Emergency Responder Services by rebooting the Emergency Responder publisher and subscriber servers. Only restarting Emergency Responder services does not work because the IP address is cached by other services and this updates the Emergency Responder Cluster DB host details for this server group only. Other servers in this Emergency Responder cluster are NOT updated automatically. For further details, see <a href="#">Update Emergency Responder Cluster Database Host Details</a> .

Field	Description
Cancel button	Cancels the Update Cluster DB Host operation.

**Related Topics**

[Set Up Emergency Responder Cluster and Cluster DB Host](#)

[Update Emergency Responder Cluster Database Host Details](#)

