

# Oracle® Enterprise Manager

Configuration Change Console Release Notes

10g Release 5 (10.2.0.5)

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Oracle Enterprise Manager Configuration Change Console enhances the capabilities offered by the Configuration Management Pack mainly in the following functional areas:

- Real-time change detection and control
- Reconciliation of changes with Change Management Systems
- Policy frameworks for compliance assessment
- Out-of-box reports for compliance review

These Release Notes identify differences between the Oracle Enterprise Manager Configuration Change Console released as part of the Oracle Enterprise Manager 10g Configuration Management Pack Release 5 product and documented product functionality.

To check for updates to this document and view other Oracle documentation, see the Documentation section on the Oracle Technology Network (OTN) Web site:

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This document contains the following sections:

- [Known Issues](#)
- [Documentation Accessibility](#)

## 1 Known Issues

This section lists the known issues pertaining to this release.

### 1.1 User May Receive Warning About SSL Certificates Between Servers and Agents

The *Configuration Change Console Installation Guide* specifies that you must provide the host and port numbers of all the messaging servers when connecting an agent to a clustered environment. Functionally, this will operate normally. However, warning messages will appear in the log file indicating that the certificates between the agent and non-messaging servers are not trusted.

To suppress these warnings, set the server URL, as documented in the *Installation Guide*, to include all cluster elements when installing an agent.

## 1.2 Suggested Agent Reconfiguration Described In Documentation Is No Longer Correct

Section 13.1 of the *Configuration Change Console Installation Guide*, "Reconnecting the Agent", recommends reconfiguring the agent manually by pointing to the new Configuration Change Console environment. This reconfiguration procedure will not work as the certificate information is already assigned to the agent.

To redirect the agent to a new Configuration Change Console environment, always uninstall and re-install the agent.

## 1.3 Documentation Does Not Explain Clearly How Unprocessed Agent Messages Are Handled

The Configuration Change Console documentation does not adequately explain how unprocessed agent messages are handled.

The agent sends messages of collected data to the server using JMS. If there is a failure in storing the message in the database, it will retry up to 10 times. If it still is not able to store the data in the database, the JMS message is put into a JMS queue called DLQ (Dead Letter Queue). This queue can be managed either through the Weblogic admin console or by using any third party JMS tool to manage this queue.

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