

Change Guardian 6.1.0.2 Release Notes

August 2022

Change Guardian 6.1.0.2 includes security fixes, usability improvements, and resolves several previous issues. Many of these improvements were made in direct response to suggestions from our customers. We thank you for your time and valuable input. We hope you continue to help us to ensure that our product meets all your needs.

The documentation for this product is available on the Micro Focus website in HTML and PDF formats on a page that does not require you to log in. If you have suggestions for documentation improvements, click **comment on this topic** at the bottom of any page in the HTML version of the documentation posted at the [Change Guardian Documentation](#) page. To download this product and patches, see the [Micro Focus Downloads](#) website.

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What is New?

The following issues have been resolved in this release:

OpenSSL Fix

This release resolves an issue where a vulnerability in OpenSSL certificate parsing leaves systems open to denial-of-service attacks. (CVE-2022-0778)

TLS 1.1 is Disabled on Windows and UNIX Agents

Issue: When the user has installed Change Guardian Agent for Windows or Security Agent for UNIX 7.6.3, TLS 1.1 is enabled for communication. (Defect 534008 and 516128)

Fix: TLS 1.1 has been disabled.

System Requirements

For more information about hardware requirements, supported operating systems, and browsers, see the [System Requirements for Change Guardian 6.1](#).

Components Update to Change Guardian 6.1.0.2

You can upgrade the components to Change Guardian 6.1.0.2 only from Change Guardian 6.1.0.1. For information about the upgrade procedure, see [Applying Updates to Change Guardian Components](#) in the *Change Guardian Installation and Administration Guide*.

NOTE: The FIPS mode upgrade for UNIX and Windows agents from 6.1.0.1 to 6.1.0.2 is not supported.

Known Issues

Micro Focus strives to ensure our products provide quality solutions for your enterprise software needs. The following issues are currently being researched. If you need further assistance with any issue, please contact [Technical Support](#).

Server Communication Fails in FIPS Mode for Windows and UNIX Agents

Issue: When the user updates components to Change Guardian 6.1.0.2 in FIPS mode, TLS 1.1 is disabled on Windows and UNIX agents and thus, the agents fail to register due to unsupported protocol and display the below error: (Defect 550211)

```
error code: 336032002 (0x14077102) in .\ssl\s23_clnt.c line 767
(error:14077102:SSL routines:SSL23_GET_SERVER_HELLO:unsupported protocol)
```

Workaround: None.

Windows Agent Upgrade to 6.1.x.x fails

Issue: When you have Windows Agent 6.1 or 6.1.0.1 and upgrade it to a newer version, the upgrade fails with the message `Failed to install NetIQChangeGuardianAgent.msi.` (Defect 517117)

Workaround: Remove/delete assets from the Agent Manager. Add the assets again and install a new version of the agent package.

AMS Page Shows Error Post Package Upload

Issue: Once the package is uploaded successfully, the AMS page goes down for few seconds showing `Error 502.` (Defect 484014)

Workaround: Refresh the page to restore the AMS page.

Events Do Not Show the Command Line Details

Issue: If a process is terminated within a second of its creation, the Change Guardian Agent for Windows cannot collect the command line details such as Command Line, Command Line Length, Command Line Parameter, and Command Line Parameter Length. Events that are generated as a result of such processes do not display the command line details. (Defect 292163)

Workaround: None.

Events Do Not Show the Windows Process Description

Issue: The assembly path for certain Windows processes is not available to the Change Guardian Agent for Windows, due to which the agent cannot collect the Windows process description. Events that are generated as a result of such processes do not display the process description. (Defect 290154)

Workaround: None.

When you are on Events Dashboard, if you Click the DASHBOARD Menu, the Events Dashboard Appears Blank

Issue: If you click **DASHBOARDS > EVENTS**, the Events dashboard is displayed. If you click on **DASHBOARDS** again, the Event Dashboard appears blank. (Defect 189391)

Workaround: Refresh the page to view the Events Dashboard.

On a Scheduled Report For Agents Health on Federated Servers, the Requestor is Deselected

Issue: On a scheduled report for AGENT HEALTH ON FEDERATED SERVERS, if you added the requestor (shown as the local Change Guardian server) to be included in the report, the web console incorrectly displays that the server is not selected. (Defect 319023)

Workaround: Although the web console incorrectly displays the requestor server is not selected, the filters are saved and the report includes the server details.

Launching Alerts Dashboard Displays Conflict Error Message in FIPS Mode

Issue: After installing or upgrading Change Guardian in FIPS mode, when you launch Alerts Dashboard for the first time, a conflict error message is displayed. (Defect 302233)

Workaround: Refresh the page and ignore the conflict error message as there is no functionality impact.

Internet Explorer 11 Does Not Save Event Dashboard Customizations

Issue: If you use certain versions of Internet Explorer 11, such as versions 11.0.10240.16384 and 11.1098.17763.0, to view and modify Event Dashboard settings, Internet Explorer does not display the saved settings. (Defect 155003)

Workaround: Use other supported web browsers.

AD Does Not Synchronize New User if the Account Name is the Same as a Deleted User

Issue: If you delete a user from AD, and then create a new user with same account name, AD does not synchronize the new user. (Defect 170282)

Workaround: None.

Appliance Reports Errors During Boot

Issue: When the Change Guardian appliance boots after installation, the appliance reports that some services have failed to start: (Defect 174273)

Failed to start LSB: NetIQ LDAP Expander.
Failed to start LSB: Sentinel Server.

Workaround: The services start correctly. You can ignore such error messages.

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