



MAINTENANCE PATCH NOTES

Release 11.0-MP3 (September 5, 2022)

11.0-MP3 Maintenance Patch Notes

September 2022



BUGFIXES

■ ISSUE-560448 - Fix for Web UI Multi Reference Table in Column Control Component

HOTFIX-5943: Now, when the Global Navigation Panel is collapsed, a Node List under the Columns Control component on a Web UI Node Editor screen is correctly resized. This hotfix is also available for step-11.0-mp1.

■ ISSUE-560566 - SaaS fix for failed match and merge importer error 'addValue cannot be invoked with an empty string value'

HOTFIX-5948: Fix for a problem when importing an empty multivalue in a format:

```
<MultiValue AttributeID="attribute ID">
```

```
<Value></Value>
```

```
</MultiValue>
```

which caused the match and merge importer to throw an exception for non-LOV or hard-LOV multivalues and to create an additional empty value for medium LOV values.

This hotfix is also available for step-11.0-mp1.

■ ISSUE-561193 - Inheritance symbol fix for Referenced Asset Representation component

HOTFIX-5954: Now, an inheritance symbol will show next to an inherited reference asset representation in the Referenced Asset Representation component on the Web UI Node Editor. This hotfix is also available for step-11.0, step-11.0-mp1, and step-10.3-mp4.

■ ISSUE-561350 - SaaS fix for fatal error in Web UI background process list

HOTFIX-5956: Fix for a problem in the Web UI with the Background Process list screen if a process did not have a valid start date that caused an error when sorting or filtering. This hotfix is also available for step-10.3-mp4.

■ ISSUE-561391 - Fix for Web UI Bind Action issue in pop up comment with less than and greater than symbols

HOTFIX-5957: Now, less than and greater than characters are escaped in the Web UI Run Business Action templates dialog before being processed by the business rule.

■ **ISSUE-561640 - Fix for LOV Cross Validation in Data Container**

HOTFIX-5960: Now, an LOV cross validation works on attributes configured as a part of a Data Container Multi Editor on Web UI Node Editor screen.

■ **ISSUE-561912 - SaaS fix for Inbound Integration Endpoints failure**

HOTFIX-5963: Disabled memory optimization for the JavaScript engine in cases where the context manager is null to avoid failure.

■ **ISSUE-562315 - Code changes made to improve performance times for emptying the recycle bin on Cassandra systems**

HOTFIX-5966: Work done towards the goal of improving the performance of emptying the recycle bin for Cassandra systems.

■ **ISSUE-562369 - Fix for setting the workflow variable bound to an LOV in a Task List screen**

HOTFIX-5967: Fixed a ClassCastException occurring on a Web UI Task List screen (Node List component) with the Table Header Workflow Variable, representing an LOV value, configured.

■ **ISSUE-562382 - Fix for Web UI screens with Data Containers having a long load time**

HOTFIX-5968: A customer-specific fix was made to disable loading revision history when loading a Multi Edit Data Container Editor on a Web UI Node Editor screen. In this case, the Show Revision History action will not be working. However, the component will load significantly faster. To enable, please contact Stibo Systems Support.

■ **ISSUE-562913 - Fix for self-service STEP ACL functionality stability**

HOTFIX-5970: Fixed a problem with config properties not being correctly reloaded on SaaS environments.

■ **ISSUE-563164 - Fix for LOV Cross Validation in data container**

HOTFIX-5975: Now, an LOV cross validation works on attributes configured as a part of a Data Container Multi Editor on Web UI Node Editor screen.

■ **ISSUE-563212 - Fix for Multi Context Edit component falsely suppressing references**

HOTFIX-5977: Fixed a bug with editing references through the Multi Context Edit component of the Web UI, where the wrong dimension point would be used when editing.

■ **ISSUE-563494 - Fix for the Multi Context Edit component depicting suppressed references as equivalent to a null value**

HOTFIX-5978: Fixed a problem in the Web UI where suppressed references would not be visible and would have the same appearance as an empty set of references in the Multi Context Edit component.



DOCUMENTATION UPDATES

There were no updates made to the STEP Documentation for MP3.



PATCH

The 11.0-MP3 baseline patch can be installed with the following recipes:

```
spot --apply=to:step/platform/step-11.0-mp3.spr
```

— OR —

```
spot --upgrade=step:11.0*
```

** Before installing the recipe provided by the SPOT --upgrade functionality, review the baseline and component versions that the system will be upgraded to before applying. Verify that the baseline and/or components are the correct versions to be applied (i.e., the versions you did testing on—and not a higher, untested version).*

Refer to the SPOT Program documentation for more information, including how to use the SPOT --upgrade command to also find compatible components that can be added at the same time as the baseline patch. SPOT Program information for on-prem systems can be found in the System Administration Guide within the Downloadable Documentation. For assistance, contact Stibo Systems Technical Services.

Note: Customers may want to search the Support Portal for their Maintenance Patch Issue Numbers. To do so, while in the Support Portal, navigate to Issues (in the header bar) and then select 'Search for Issues.' Click on the 'Advanced' option on the filtering bar, and then type in 'issue=' and the Issue number from the Maintenance Patch Notes. Press Enter or click the magnifying glass icon to run the query. **Users will only be able to view Support Portal issues for Maintenance Patch Issue Numbers that they have privileges to access. If the issue is not applicable to the user searching, then a 'No issues were found to match your search' message will be displayed.**