

Release Notes for SAS® Business Orchestration Services 10.2, Hot Fix 2

| Description | Component | Summary | Test Scenario |
|---|---|---|---|
| <p>Potential security vulnerabilities are reported during a security scan of third-party libraries.</p> | <p>Security</p> | <p>Summary: Security scans are run on third-party libraries that are included in SAS Business Orchestration Services 10.2. Several libraries are found to have potential security vulnerabilities.</p> | <p>After you apply the hot fix, several third-party libraries are upgraded to mitigate any risks that are associated with the related vulnerabilities that are identified by the security scans.</p> <p>*See the Notes section below for other important information about third-party libraries.</p> |
| <p>Client input variable alias names are not recognized in the mapping file.</p> | <p>BOSS ODE</p> | <p>Summary: If client input variables are defined for only one multi-organization in SAS® Fraud Management, the alias names in the mapping file are not interpreted correctly.</p> | <p>After you apply the hot fix, alias names are handled properly for client input variables that are defined for a single multi-organization.</p> |
| <p>The health check service is not called when Java Message Service (JMS) is used as the store and forward store.</p> | <p>BOSS Core</p> | <p>Summary: The store and forward feature does not call the health check service route before forwarding transactions when JMS is used as the store and forward store.</p> | <p>After you apply the hot fix, the store and forward feature calls the health check service when JMS is used as the store and forward store.</p> |
| <p>A sample in an adapter requires an update.</p> | <p>SAS Orchestration Adapter for BioCatch</p> | <p>Summary: A sample session ID number that is provided in the adapter is no longer accepted by BioCatch.</p> | <p>After you apply the hot fix, the adapter shows a sample session ID that is accepted by BioCatch.</p> |

| Description | Component | Summary | Test Scenario |
|---|-----------|---|--|
| The store and forward process might repeatedly print error information to a log file. | BOSS Core | Summary: When a route specified for use by the store and forward process fails, the process can sometimes write associated error information to a log file repeatedly. This action can fill up storage space and cause performance problems. | After you apply the hot fix, if a route you specify for use by the store and forward process fails, the process writes associated error information to a log file only once. |

Notes:

- It is common for SAS Business Orchestration Services to use additional third-party libraries. Due to the upgrade of several third-party libraries in this hot fix, you might be required to upgrade additional libraries that are installed on your system.
- If you installed any additional third-party libraries, you are responsible for investigating security vulnerabilities in those products.
- If you need assistance in determining the compatibility of new versions of third-party libraries with SAS Business Orchestration Services 10.2, contact BOSS Production Support at bosstechsupp@sas.com.