



*SAS® Drug Development
Release Notes
33DRG03*

This Hot Fix contains fixes for the following defects described below. This hot fix is cumulative and includes all previous hot fixes released for this version of SAS® Drug Development.

Reference # DT2721

Description:	From within the Process Editor, if a user calls PROC DATASETS DELETE, the SAS log will indicate that the delete was successful and that all the files were deleted. This message is misleading. Only the files from the user's temp area were deleted, which is by design.
Resolution:	In this release, after a PROC DATASETS DELETE is called, the message in the Results panel states the data file was deleted from the process run location but not from the original location.

Reference # DT2825

Description:	When using Safari to access a clustered SAS® Drug Development instance, after the user enters in the credentials and selects 'Log in,' the URL is redirected to the same server but using HTTP instead of HTTPS. The user is not granted access.
Resolution:	This has been resolved in this release.

Reference # DT2926

Description:	When a file is uploaded with the same name as a pre-existing file in a folder and "Overwrite existing file(s)" is selected, a copy of the file is moved to the trashcan. This issue is confined only to trashcans in which "delete" access has been turned off.
Resolution:	In this release, when a user uploads a file and requests "Overwrite existing file(s)," the file is uploaded as desired and no additional copy is retained.

Reference # DT2885

Description:	While in the Process Editor, if a user includes an input file parameter that is customized to only include SAS program files, the default file extension when browsing for a SAS file is set to .TXT instead of .SAS. The user is able to re-set the selection to all files and then select the .SAS file.
Resolution:	In this release, if a user customizes an input file parameter to only include SAS program files, the browse window will default to the .SAS file extension.

Reference # DT2842

Description:	A program file name with more than one period may be incorrectly parsed. For example a file name of task3.5.sas can result in a log file name 3.log as default.
Resolution:	This has been fixed in this release. In the example above, the log file would be task3.5.log.

Reference # DT2858

Description:	The options for Manage Owner of a file defaults to "Change owner for this object and all sub-objects and files"
Resolution:	In this release, changing the property "ibiomatics.platformui.setting.changeowner.scope" in the file "server/default/sdd/conf/sdd-portal.properties" will set the default option. A setting of '0' will make "Change owner for this object only" the default, while a setting of '1' will return "Change owner for this object and all sub-objects and files" as the default.

Reference # DT2850

Description:	Command Facility cannot connect to a server through a proxy.
Resolution:	This has been fixed in this release.

Reference # DT2093

Description:	If a user, using any WebDAV client, tries to write a file that they do not have write permissions to, the metadata is updated. While the file itself does not get overwritten (the write permission is honored), the metadata is updated. This metadata includes Last Upload Date, Last Upload By, and Last Modified Date. This problem was only limited to the use of a WebDAV client; if the same scenario is performed in the SDD UI, the behavior is correct. An example of a WebDAV client is the SAS Drug Development Desktop Connection (SDDDC).
Resolution:	The metadata is no longer updated under these conditions.

Reference # DT1967

Description:	When a user views the properties page for any container, the modified date always shows the current date. This problem was limited only to the container itself, the contents of the container showed the correct date.
Resolution:	The modified date displays correctly for containers.

Reference # DT2094

Description:	It is possible for a user to re-enter SAS® Drug Development without entering credentials by navigating backward or forward in the browser.
Resolution:	When a user logs out of SAS® Drug Development the user's credentials are deleted. If a user tries to access SAS® Drug Development in any manner, including navigating via the back or forward browser buttons or selecting a historical path in the history drop down, the user will be prompted to re-enter their credentials.

Reference # DT2775

Description:	The syntax checking mechanism within the Process Editor may view certain proper code structures as incorrect. This results in an error message to the user and a halt to the code processing. An example of code that would not be allowed is as follows: <pre>DATA _NULL_; V=SIN(3 %PUT a;); PUT V=; RUN;</pre>
Resolution:	The mechanism has been changed and will no longer check for specific syntax errors. This enables the code previously stopped by this mechanism to run.

Reference # DT2708

Description:	On the object properties page, fields that are populated from selection lists are not handling special characters correctly. For example, a selection list for a field contains the value "Men's Health". If the user selected this value, saves the object properties, and closes the properties page, the changes are saved correctly; however, when the user next views the object properties, the field appears blank due to an encoding issue.
Resolution:	This has been fixed in this release.

Reference # DT2810

Description:	The speed of a query against the Global Audit Trail degrades rapidly as the volume of data in the tables increase.
Resolution:	Performance modifications have been made to improve the speed within queries in this area.

Reference # DT2672

Description:	If a user tries to export a file larger than 2 GB from SAS® Drug Development to their client machine they will receive the following error: 'Error copying file to server' and a portion of the file would also be copied to the client.
Resolution:	This has been fixed in this release.

Reference # DT2704

Description:	If a user opens a table in the Data Explorer, selects to display summary statistics on all columns in the table and then applies a filter, the statistics refresh and display with the filter applied. However, if the filter is deactivated (not cleared, which works as designed), only the statistics for columns with discrete values refresh in the Summary Statistics window.
Resolution:	Statistics for both discrete and continuous columns refresh appropriately.

Reference # DT2706

Description:	From within the Job Editor if a user selects the Run Task command against a task within a job that has not been saved or has been modified since it was last saved, the job will not process the new updates during run time.
Resolution:	Now under these conditions, the user is prompted to save a job before the job or a task within the job is run.

Reference # DT2669

Description:	With respect to electronic signatures, a certificate's distinguished name consists of several other pieces of information including the principal's (owner's) common name, organizational unit, and organization. Only one organizational unit within a certificate is allowed.
Resolution:	This release contains modifications allowing an organizational unit to contain multiple comma-separated levels within a given certificate (e.g., Analytical Solutions, Research and Development).

Reference # DT2758

Description:	Editing and saving SAS® data table or format catalog object properties via the properties page in the SAS® Drug Development user interface result in the loss of column or format metadata. A message on the Columns (or Formats) tab states "Table data is unavailable".
Resolution:	This has been fixed in this release.

Reference # DT2718

Description:	When starting an electronic signing session in SAS® Drug Development, the user is required to provide an alias.
Resolution:	In this release, if the user's keystore contains only one key, specifying the alias is not required. However, if the keystore contains more than one key, and the user fails to provide an alias, they will be prompted to do so.

Reference # DT2716

Description:	Using Web Folders to create a new version of a versioned object sometimes results in an incorrect Version Created Date on the object versions page and an incorrect Modified Date on the object properties page for the new version.
Resolution:	This has been fixed in this release.

Reference # DT2712

Description:	Within the Data Explorer, a quick filter applied to a numeric formatted column is applied to the underlying data instead of the rounded data. For example, if a column has two values 6.7 and 7.3 and a 1.0 format, both values display in the Data Explorer as 7. If a quick filter of var=7 is applied, no rows will be returned because the filter looks for 7 within the 6.7 and 7.3 data, not the rounded data displaying two values of 7.
Resolution:	This release applies the filter to the formatted data. In the example above two values of 7 are returned.

Reference # DT2714

Description:	In certain instances within the Data Explorer, running summary statistics on a variable results in the percentage of all the discrete columns adding up to more than 100%.
Resolution:	This has been fixed in this release.

Reference # DT2762

Description:	If a user saves a bundle out to SAS® Drug Development in which the code utilizes the hiding of a user's password, i.e. using the webDAV libname, the password is visible in the saved process (with defaults).
Resolution:	Any text parameter that is set to hide from within the Customize window will now show "<obfuscated>" in the Parameter table, and therefore no longer be visible in the saved process (with defaults).

Reference # DT2598

Description:	When a user submits a partial process from within the Process Editor, any paths relative to the original process location are broken.
Resolution:	This is resolved in this release.