

Release Notes for SAS® Fraud Management 4.1_M0, Hot Fix 12

Description	Component	Summary	Test Scenario
<p>Running jobs 4510 and 4520 results in the error Insufficient space in file WORK.</p>	<p>ETL</p>	<p>When you run jobs 4510 and 4520 with a complex combination of variables and data sets, you might receive these error messages:</p> <p style="padding-left: 40px;">Insufficient space in file WORK.</p> <p style="padding-left: 40px;">There is not enough space to store some intermediate results during join processing.</p>	<p>After you apply this hot fix, the jobs use less work space. They delete work data sets when they are no longer needed and select only the variables that are necessary.</p>
<p>The 4510 and 4520 jobs create and drop the same temporary table, which can cause a problem if the two jobs run at the same time.</p>	<p>ETL</p>	<p>The 4510 and 4520 jobs create and drop the TIME_PERIODS temporary table. If these two jobs are scheduled to run at the same time, the table might be dropped by one job and the second job can no longer reference it. The temporary table names need to be unique.</p>	<p>After you apply this hot fix, the job ID is added to the temporary table name so that the 4510 and 4520 can run simultaneously without issue.</p>
<p>In Oracle implementations, the date filters are incorrectly calculated for Reporting History reports.</p>	<p>REPORTS</p>	<p>In Oracle implementations, the date filters do not work properly for historical reports. In addition, when a report is exported to Microsoft Excel, the date listed in the Report Date column is incorrect.</p>	<p>After you apply this hot fix, the date filters work properly. Also, the correct date is displayed in the Report Date column of the exported report.</p>

Description	Component	Summary	Test Scenario
<p>Estimation takes a long time to run because it recursively changes permissions on all files in the root results directory.</p>	<p>RULES</p>	<p>The SAS code for estimation runs a chmod -R command to adjust file permissions in the parent directory. The command should run only on the files in the subdirectory that is associated with the estimation.</p>	<p>After you apply this hot fix, an estimation changes permissions on the files within the estimation directory instead of on the entire parent directory.</p>
<p>The RRR_ACTION_CODE and RRR_ACTION_INFO values are set to 0 and 9999 if there is no TCA segment.</p>	<p>RULES</p>	<p>At the end of a rule, the rule code sets the TCA_AUTH_SYS_INFO to 0000. This value then carries over to the RRR_ACTION_INFO value. Instead, the code should set the TCA_AUTH_SYS_INFO to zzzz.</p>	<p>After you apply this hot fix, the rule code sets TCA_AUTH_SYS_INFO to zzzz instead of 0000 when there is no TCA segment.</p>