

Release Notes for SAS® Fraud Management 3.2_M2, Hot Fix 20

Description	Component	Summary	Test Scenario
When you run an estimation that includes One-Behind Data Request (ROB) variables, the estimation fails.	RULES	Performance changes were made to the estimation process with Hot Fix 19 for release 3.2_M2 (32_M2 HF19). However, if an estimation run contains ROB variables, the enhanced performance causes the estimation to fail.	After you apply the hot fix, when an estimation includes ROB variables, the processing of the transactions is handled correctly and the estimation completes.
Estimations that contain rules with many user variables display an error regarding a truncated line in the log.	RULES	When rules that are included in an estimation contain many user variables, the code that is passed to the program for processing creates a line greater than 256 characters. This results in the estimation failing with an error in the log indicating that a truncated line was found.	After you apply the hot fix, the estimation handles long lines of code correctly and completes.