

Release Notes for SAS® Fraud Management 3.2_M2, Hot Fix 21

Description	Component	Summary	Test Scenario
<p>The determination of the date of first fraud in Common Point of Purchase (CPP) analysis might not be correct.</p>	<p>CPP</p>	<p>Common Point of Purchase (CPP) analysis currently uses the two-week period before the run day to determine the date of first fraud. This analysis might not be correct because the first-fraud transaction can occur before that two-week period.</p>	<p>After you apply the hot fix, the window for the first fraud date is changed from the card-monitoring window to the entity- monitoring window by default. In addition, you can use a new optional property, CPP_FIRST_FRAUD_EM_LEN, to set the date to any day within the entity-monitoring window.</p>
<p>The TRU_ALERT trigger in the FCM_ALERT table should be a BEFORE UPDATE trigger.</p>	<p>DATABASE</p>	<p>The TRU_ALERT trigger copies the values for new columns into the FSX_ALERT table when it should copy the original values instead. As a result, job 2999 might not update the FRH_ALERT_DIM table.</p>	<p>After you apply the hot fix, the trigger correctly copies the original column values to the FSX_ALERT table. As a result, job 2999 then correctly updates the FRH_ALERT_DIM table.</p>
<p>Provides the ability to run Common Point of Purchase (CPP) for both credit and debit.</p>	<p>CPP</p>	<p>This feature adds a new Common Point of Purchase (CPP) job for debit. The new job, 5022, requires a corresponding CPP package to be installed and configured.</p>	<p>After you apply the hot fix, database options for the new 5022 job are available to the system. A new CPP package is required for the job to function.</p>