Release Notes for SAS® Fraud Management 4.2_M1, Hot Fix 8

Description	Component	Summary	Test Scenario
The SAS® OnDemand Decision Engine does not read data from the hybrid queue files properly when the encoding is Extended Binary Coded Decimal Interchange Code (EBCDIC).	ODE	The issue occurs only on mainframe systems when the encoding is EBCDIC. If a transaction does not fit in a memory-mapped file, a special SEGMENT-ID-VERSION value is used to indicate that the next file should be read. The check for this value fails and reports the SEGMENT-ID-VERSION value as invalid. The error in the console log is as follows: <pre>ERROR LoggingThread [Walk 2] (id=29) caught uncaught Throwable com.sas.finance.fraud.transaction.NoSuchSegmentException</pre>	After you apply this hot fix, the SAS OnDemand Decision Engine properly reads data from the hybrid queue files when the encoding is EBCDIC.