

IBM Planning Analytics 2.0.9.18 LC - Fix List



Component	APAR	Description
Server	<u>PH43837</u>	TM1 database crash when a chore is manually executed and the same chore is deleted in a different thread
	<u>PH45263</u>	Long-running thread cannot be canceled when an XLookup function is executed by a non-admin user in a Planning Analytics for Excel sheet
	<u>PH47535</u>	Calling Close on an Excel book used as a process data source does not close and release the lock on the book
	<u>PH50245</u>	Spread fails on a leaf element when a hold is applied on the consolidation in a database where <code>breakbackholdsallowed=t</code>
	<u>PH52943</u>	TM1 database crash when running a specific chore with the <code>ElementComponentAddDirect</code> function
	<u>PH53807</u>	Executing multiple <code>RunProcess</code> functions that make ODBC connections intermittently fail to open the data source
	<u>PH54800</u>	TM1 database crashes during multiple cube data exports due to an invalid cached rule
	<u>PH54801</u>	TM1 database crashes when a UDC element is queried and rebuilt while the parent dimension is updated in another thread
	<u>PH54536</u>	TM1 database crashes when the MDX used in a subset has bad count parameter supplied to a <code>Right</code> or <code>Len</code> function
	<u>PH55011</u>	Cubes with just rule calculations but no feeders do not retain rule-derived values after a server restart