

IBM Planning Analytics 2.0.9.3 LC - Fix List



Component	APAR	Description
General Product	<u>PH08832</u>	Architect crashes when trying to run or edit a TurboIntegrator process
	<u>PH16495</u>	Sort in Planning Analytics Workspace on a view having alternate hierarchies causes TM1 server memory consumption to increase until all available memory is consumed
	<u>PH19941</u>	Print Report with Office 2016 does not finish
	<u>PH20653</u>	Performance Modeler crash when expanding subset totals
	<u>PH26458</u>	If a record in a tab-delimited text file has empty fields, the preview pane moves the non-empty fields to the left
	<u>PH27777</u>	Text file does not show correctly in the TurboIntegrator process preview if the separator character is the same as the decimal separator
	<u>PH27976</u>	CAMKeystore gets corrupt in Planning Analytics 2.0.9.1 - java version changed from 2.0.9 to 2.0.9.1- TM1 Web stopped working with custom certs
Server	<u>PH03392</u>	Dimension/HierarchyElementInsert(direct) functions do not insert leaf elements into all leaves of an hierarchy
	<u>PH06297</u>	Expand Above option causing incorrect MDX union behavior
	<u>PH06648</u>	Invalid MDX expression crashes the TM1 server
	<u>PH09247</u>	The LevelCount function does not work either in either a rule or process
	<u>PH11758</u>	Recovery of TM1 server after unclean shutdown following CubeSaveData leads to outdated feeder files being used
	<u>PH15165</u>	Red Hat Enterprise Linux 7.6: JavaScript doesn't allow TM1 server to shutdown correctly – Java 8 only
	<u>PH20308</u>	TM1 Server crash Planning Analytics 2.0.6 - CheckUpToDateWithDimension

Component	APAR	Description
	<u>PH20464</u>	MDX query for default context set selections for an under-privileged user causes a server side error that crashes the database
	<u>PH22278</u>	Unable to cancel a TM1 Web thread from Planning Analytics Workspace administration tool.
	<u>PH22724</u>	Request to make retrieval of user-friendly names of CAM id (aliases) optional
	<u>PH23015</u>	Cell properties for a rule-derived cell don't displayed correctly when user has read access to the cube
	<u>PH23571</u>	"Error TM1.COMMIT Direct edit dimension collection has not been cleared before commit" should instead be reported as a warning
	<u>PH24274</u>	Quick Report is unable to report on data after a rebuild of a dimension with alias
	<u>PH24439</u>	Cube value query in MDX set expressions ignores alternate hierarchies
	<u>PH24692</u>	TurboIntegrator process does not seem to handle Cyrillic characters correctly
	<u>PH25127</u>	MDX expression disappears and subset changes from dynamic to static subset
	<u>PH25630</u>	HierarchySubsetExists is overriding other if conditions and giving false result
	<u>PH25709</u>	TM1_DefaultDisplayValue is blank in the element attributes clients cube for new users after the upgrade to Cognos Analytics 11.1.X
	<u>PH26362</u>	}Stats control cubes are not updated when performance monitoring is enabled (some models)
	<u>PH26747</u>	Cognos Analytics reports in waiting state while a TurboIntegrator process executes in parallel in Planning Analytics
	<u>PH26850</u>	SpreadConsolidationRuleFailed error when entering data into a consolidated element in Planning Analytics Workspace and Planning Analytics for Excel
	<u>PH27408</u>	TM1 server crashed freeing memory array encountering sqlrowfetch error
	<u>PH27917</u>	Some MDX queries using Coglos Analytics TM1 connector are significantly slower with TM1 server 11.8 compared to 11.7
	<u>PH28021</u>	Planning Analytics 2.0.8 TM1 server crashed in ngapi JSON serializer

Component	APAR	Description
	<u>PH28288</u>	Planning Analytics 2.0.9.1 server crashed on malformed crossjoin MDX query
	<u>PH28374</u>	MDX query comparing string value with empty string fails
	<u>PH28399</u>	MDX not working with restricted security after upgrading to Planning Analytics 2.0.9.2
	<u>PH28591</u>	TM1 core dump utility throws an error in Planning Analytics 2.0.9.2
	<u>PH28660</u>	A specific view that calculates in 11 minutes in TM1 10.2.2 takes 19 hrs in Planning Analytics 2.0.9 when MTQ=0
	<u>PH28736</u>	Temporary ViewCreateByMDX function crashes the TM1 server