

IBM Planning Analytics 2.0.9.6 LC - Fix List



Component	APAR	Description
Clients	<u>PH14664</u>	Sandbox still available for a Planning Analytics for Excel report in Planning Analytics Workspace despite it being disabled for admin users
	<u>PH19941</u>	Print report with Office 2016 finished after 4 hours
	<u>PH31269</u>	Perspectives session/disconnect issues when using multiple sessions in Excel
	<u>PH32547</u>	Password in Tm1 Web was allowed to be shorter than PasswordMinimumLength specified in Tm1s.cfg
	<u>PH33591</u>	Download as .csv file (via ODBC drillthrough) from TM1 via Planning Analytics Workspace or Planning Analytics for Excel results in incorrect data in downloaded file
	<u>PH33810</u>	Perspectives is showing a less precise value in cube viewer at a consolidation level than when viewed in a slice
Server	<u>PH31189</u>	Planning Analytics database crashes when deleting alternate "leaves" hierarchies
	<u>PH31597</u>	Dynamic subset inadvertently changed to a static subset when nested, MDX expression lost
	<u>PH33446</u>	A single-line feeder statement doesn't work. Only the first element gets fed, not any subsequent ones.
	<u>PH33540</u>	TM1 server isdisabled flag permits user logins into Planning Analytics server with CAM
	<u>PH33904</u>	Clearing a cell (ie: updating cell with null), results in the value 0 being written into the cell if UNDEFVALS is specified
	<u>PH34011</u>	TM1 server crashed with invalid pointer on TurboIntegrator process
	<u>PH34237</u>	Potential de-referenced null pointer in "dbstgBuildDimensionSelections" causing server crash

Component	APAR	Description
	<u>PH34665</u>	Drastic performance loss of DimensionDeleteAllElements() on large dimensions compared with earlier versions
	<u>PH34670</u>	Spread failed with ConsolidateAvg rule when spreading to zero cells