ABSTRACT

With the release of SAS® 9.2, new functionality and enhancements have been added to SAS® OLAP Cube Studio. New features include the ability to:
• Build a cube within the new metadata folder structure
• Update a cube (incremental update)
• View an input data set within SAS OLAP Cube Studio
• View a cube to validate the build process
• Set cube security in SAS OLAP Cube Studio including a UI for member level security
• Automatically generate suggested time hierarchies based on a single date column

The new enhancements to SAS OLAP Cube Studio 4.2 gives users a better experience when administering and building a cube. Changes have been made to allow a user to easily:
• Maintain and build aggregations and the ability to conveniently tune their cube and see performance results from an ARM log all in a single interface
• Selects tables associated to a specific library when building a cube
• Can view their OLAP cube structure including properties such as physical path location
• and many more

This paper will highlight and demonstrate the new functionality and the benefits the user will have with the SAS OLAP Cube Studio 4.2.

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