Analytics

Analytics is integrated in the solution to support and monitor business processes, helping you to make informed decisions.

By default, the system is available with a prepackaged integration with SAP Analytics Cloud (SAC), offering an embedded SAC to all users. With this prepackaged embedded SAC, you can use all features of embedded SAC in the system.

Features

The following are the SAP Analytics Cloud, Embedded Edition features available in the system:

- Query Designer: This feature is an SAC OEM-specific feature available for applications Embedding SAC with extended HANA live type of connectivity.
- **Linked Analysis**: This feature can be used to drill through hierarchical data or create filters that simultaneously update multiple charts in a story.
- Restricted Measures: Measures are numerical values on which you can use mathematical functions. Restricted measures feature helps you to compare a value to a set of other values within the same chart or a table.

Limitations

The following are the limitations of Analytics, available in the system:

- You can build stories only on standard analytical models. Also, you can't create stories from data sources from any other SAP products apart from SAP Service Cloud Version 2.
- Embedded stories aren't available for mobile applications.
- The following features aren't supported:
 - Embedding tiles on the home page or other UIs on the system.
 - Viewing hierarchical data.
 - Reusing models across multiple stories.
 - Transporting stories across tenants.
 - Individual widget support for embedded tiles.
 - Intent-based navigation.
 - Lifecycle management scenarios such as tenant copy, tenant refresh, and so on.
 - Story metadata translations.
 - Support for extension fields.
 - User timezone conversion.
 - Calculate date or time difference.

- ID-based sorting in SAC stories.
- Currency and unit conversion.
- Support for different themes.