

SAP Analytics Cloud: Analytics Designer

- Overview and Positioning
 - Overview and Positioning of SAP Analytics Cloud Analytics Designer
 - Key Capabilities
 - System Architecture
 - SAC Stories vs. SAP Analytic Applications
 - Prerequisites
- Creating Analytic Applications
 - Working with the different modes of an application
 - Working with the design elements (canvas, widgets, filters and data sources)
 - Working with the different panels
 - Working with various widgets like Crosstab, Chart, Filterline, GeoMaps
 - Transporting, sharing and translation of analytical applications
- Introduction and Usage of Scripting within an Analytic Application
 - Introduction to scripting
 - Method chaining
 - Usage of events, variables, global script functions
 - Debugging
- Usage of complex scripting APIs
 - Working with loops, if then else, switch
 - Working with selections
 - Cascading filters
- Working with Bookmarks and Comments
 - Understanding and implementing Bookmarks in applications
 - Understanding and implementing Comments in applications
- Inbound and Outbound Integration with external applications or information
 - Using oData calls to S/4HANA
 - Using the Post Message API to embed an analytic application in a Host HTML page and a web page to an analytic application
 - Including RSS feeds to application