VBA Programming in SAP BusinessObjects Analysis Edition for Microsoft Office

- Introduction
    - Introducing Use Cases for SAP BusinessObjects Analysis
- VBA Basics
    - Getting Started
    - Objects, Methods and Properties
    - Using Variables
    - Explain Debugging
- Prepare a Workbook for Business Users
    - Show the Prompt Dialog via a Macro
    - Show and Hide Analysis UI Components
    - Save Analysis Workbooks with Macros
- Change Filters and Variables via Macros
    - Filter your Analysis Data Source
    - Conditional Statements
    - Work with Messages
    - Use ActiveX Controls in your Workbook
    - Programming Loops
    - Programming Arrays
    - Change a Variable Value
- Use Context Sensitive Information
    - Get Analysis Specific Information for a Cell
    - Call the Member Selector via VBA
    - Use Double Click for Navigation
- Tips and Tricks
    - Tips and Tricks