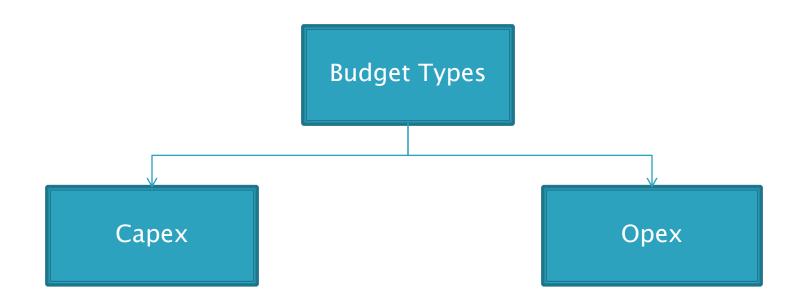
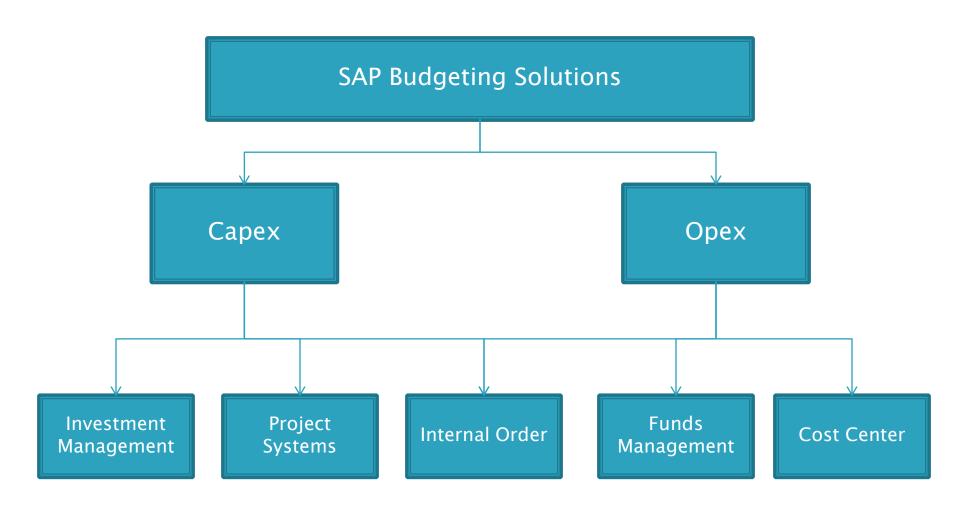
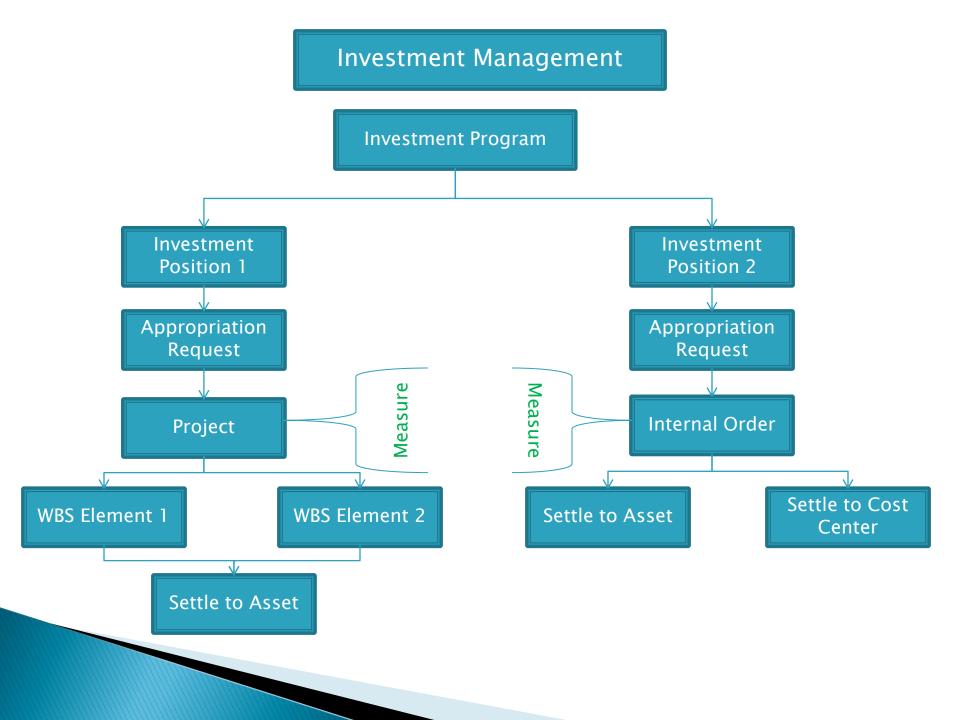
Budgeting Solutions in SAP



Control Requirements:

- 1. Workflow based Budget Approval
- 2. Availability Control
- 3. Tolerances



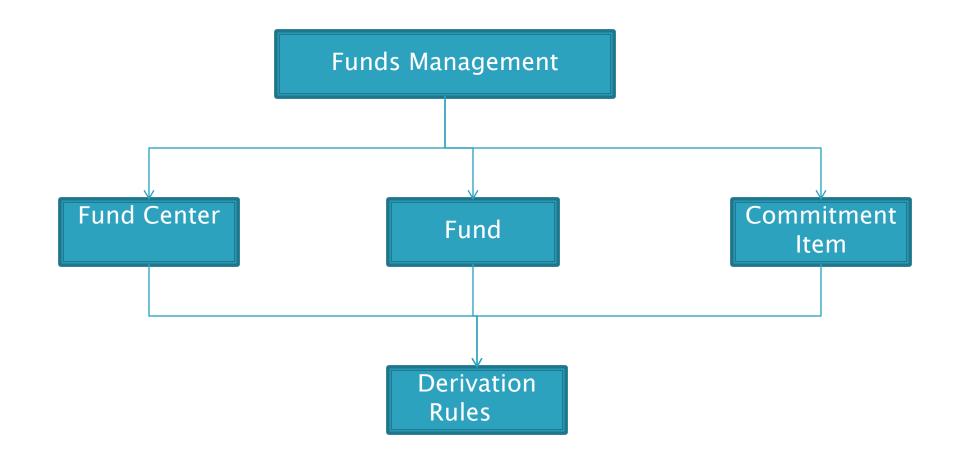


Features of Investment Management (IM)

- IM allows creation of Investment Program at the Company level
- IM Program then gets distributed into different Investment Position
- Standard Workflow can be configured for release of Appropriation Request
- Upon approval of Appropriation Request, Top level WBS element can be automatically created
- From WBS element at the time of release, AUC can be automatically created in the Settlement Rule of WBS element
- Budget in IM can be carried out Top Down or Bottom Up
- Tolerances and Availability Control can be activated using Budget Profile

Important Tcodes in Investment Management

- IM01 Create Investment Program
- IM11 Create Investment Program Position
- IM22 Change Investment Program Structure
- IMA11 Create Appropriation Request
- IM32 Change Budget of Inv Program Position
- IM52 Distribute IM Budget to WBS
- IMCAOV Investment Management Budget Carry Forward
- CJ20N Project Builder



Features of Funds Management (FM)

- Business Function EA-PS must be activated before using Funds Management
- FM can be used to control Opex budget in a Company
- Funds Center can be designed using Cost Center Hierarchy as a basis or any other method as well
- G/L accounts are created as Commitment in Funds Management
- Tolerances and Availability Control activated using Tolerance Profile
- Derivation rule can be created for assigning a different tolerance profile to a specific business requirement
- Balance Sheet G/L Accounts can be excluded from FM control
- Year end budget and commitment can be carried forward to next year

Important Tcodes in Funds Management

- FMSA Create Funds Center
- FM5I Create Fund
- FMCIA Edit Commitment Item
- FIPOS Create Commitment Item
- FMBBC Create Budget Entry Document
- FMJ2 Carry Forward Commitments
- FMMC Close Open Items
- FMAVCR01 Display Annual Data of Control Objects