

FIXED ASSETS ANALYSIS

Fixed Assets Analysis cube comes with **64 measures** organized in 3 measure groups and **32 dimensions**.

- **FA Entry:** analyze Fixed Assets amounts by Depreciation Book, FA Posting Category, FA Posting date, Group and Type, and various Codes.
- **Maintenance Entry:** Analyze Maintenance Amount and Quantity by Location, Maintenance, Fixed Asset, Depreciation Book.
- **Maintenance Registration:** Analyze the Number of Maintenance Registrations by various dimensions.

COMMON DIMENSIONS

- Date
- Fixed Asset

FA Transaction

DIMENSIONS

- Depreciation Book
- Document Fixed Asset
- FA AutomaticEntry
- FA Class
- FA Correction
- FA Depreciation Book
- FA Depreciation Method
- FA Disposal Calculation Method
- FA IndexEntry
- FA Location
- FA Part of Book Value
- FA Part of Depreciable Basis
- FA Posting Category
- FA Posting Date
- FA Posting Group
- FA Posting Type
- FA Reclassification Entry
- FA Reversed
- FA Subclass
- General Business Posting Group
- General Product Posting Group
- Location
- Reason Code
- Source Code
- VAT Business Posting Group
- VAT Product Posting Group

MEASURES

- FA Amount
- FA Debit Amount
- FA Credit Amount
- FA Quantity
- FA VAT Amount
- No of Fixed Assets
- FA Balance
- FA Opening Balance
- FA Depreciation

- FA Acquisition Cost
- FA Book Value
- FA Proceeds on Disposal
- FA Gain/Loss
- FA Write-Down
- FA Appreciation
- FA Depreciable Basis
- FA Salvage Value
- FA Book Value on Disposal
- FA Acquisition Cost Balance
- FA Acquisition Cost Opening Balance
- FA Depreciation Balance
- FA Depreciation Opening Balance

FA Maintenance Entry

DIMENSIONS

- Depreciation Book
- Document FA Maintenance
- FA Class
- FA Location
- FA Maintenance
- FA Posting Group
- FA Subclass
- Location
- Reason Code
- Source Code

MEASURES

- FA Maintenance Amount
- FA Maintenance Debit Amount
- FA Maintenance Credit Amount
- FA Maintenance Quantity

FA Maintenance Registration

DIMENSIONS

- FA Maintenance Registration Comment
- Vendor

MEASURES

- No of FA Maintenance Registrations