

MDX Quick Start Workshop

Free

Duration 1 hr

March 5, 2013 3pm EST



MDX is everywhere and this free one hour workshop is designed to get you writing it fast. MDX is used to query Oracle Essbase BSO and ASO cubes and to write ASO member formulas. It's also used in ASO procedural calculations, triggers, and ASO partial clears. Smart View users can use MDX to do powerful Smart View reporting. It's an industry standard language that is supported by many other BI vendors.

This workshop will start right off writing simple queries and progress quickly to some fairly complex queries. The workshop will cover basic and intermediate ASO member formulas such as simple ratios, cross dimensional operations, and hierarchical references (cross-dims, descendants, parents, ancestors, etc.). Finally the workshop will cover some time-based calculations including period-to-date calcs and leads and lags.

The workshop uses the ASOSamp database and PDF documentation is provided so you can follow along with the exercises and examples.

Topics Include:

- basic MDX queries
- tuples and sets
- useful properties and functions
- hierarchical references
- cross join
- leads, lags
- period-to-date calculations

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Download Links	
Detailed class prep instructions:	MDX QuickStart Workshop Detailed Class Prep
Workshop overview PDF:	MDX Quick Start Workshop Overview
MDX Quick Start exercises:	MDX Quick Start Workshop Exercises
Dimension build files:	MDXQuickStartDimBuildRuleAndMetadataFile

Questions? [Click here to email us with a question or comment.](#)

