



ON-PREMISE METADATA SCANNER

METADATA MANAGEMENT MADE EASY

For the cloud users of the AnalytiX DS Unified Platform, AnalytiX DS offers a metadata scanning utility that allows you to scan metadata from your organizational databases and then synchronize this metadata with the cloud instance of the Mapping Manager platform.

Why Use the On-Premise Metadata Scanner?

When the AnalytiX DS Unified Platform is not deployed on premise and a cloud instance is being used, scanning the metadata from the organizational databases requires the specific database ports to be accessible to the cloud instance (which is outside the organization's firewalls). Chances are, in most organizations, internal databases are not accessible outside the organization's firewalls for various security reasons. This acts as a major roadblock for project teams that need the metadata scanned from their internal databases. In order to overcome this roadblock, AnalytiX DS has introduced an on-premise metadata scanning agent to help customers on cloud scan the metadata on premise within the organizational firewalls and then sync this metadata with the cloud system.

How does the On-Premise Metadata Scanner work?

The AnalytiX DS On-Premise Metadata Scanner is a utility that is deployed on premise. Once deployed, this utility allows you to scan the metadata from your organizational databases (similar to how you would scan the metadata if the entire unified platform were deployed on premise). This metadata is stored internally by the utility and can be exported into excel or xml file formats that can then be ingested into the cloud instance. This way, all metadata from your organization's database can be scanned without any hassles and synchronized with the cloud instance.



[Introductory Video](#)

Enterprise Metadata Management

- Universal platform for scanning, consolidating and managing metadata across the organization.
- Consolidate and govern all your metadata in a collaborative environment for ease of access and information
- Collaborative platform to enrich the data dictionaries and make them more meaningful for your business.

Compatibility

AMM v7.1 or higher versions

Supported Databases

- | | |
|---|----------------|
| ✓ SQL Server | ✓ Oracle |
| ✓ Teradata | ✓ My SQL |
| ✓ Sybase | ✓ IBM Netezza |
| ✓ Vertica | ✓ Greenplum |
| ✓ Pervasive | ✓ MS-Access |
| ✓ DB2 | ✓ SAP |
| ✓ Salesforce | ✓ Hadoop |
| ✓ Cloudera | ✓ AWS Redshift |
| ✓ Any other database that supports a JDBC driver and connection | |

Technical Specifications

Hardware

Processor: 64-bit (x64) 2 gigahertz (GHz) Dual Core or faster

RAM: min 8GB

HDD: 20 GB free space

Software (prepackaged with the Utility)

JRE v8

Tomcat v8

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