

CAMEO
XSD IMPORT PLUG-IN FOR MAGICDRAW™
FROM NOMOS SOFTWARE

USER MANUAL

Date: December 2011

Version: 1.5

All contained material is considered proprietary information owned by Nomoseire Limited and is not to be shared, copied, or reproduced.

Table of Contents

1	Introduction	2
2	Getting Started	2
3	Importing an XSD using the Plugin	2
4	Identifying Version Number	2

1 Introduction

This document provides information on installing, using and uninstalling the Cameo XSD Import Plug-In for the No Magic, Inc. Magicdraw™ product.

2 Getting Started

Before installing, MagicDraw™ UML, minimum version 16.8, should be installed on your computer.

You will need:

1. The Cameo XSD Import Plugin, downloadable from <http://www.magicdraw.com/>
2. A license file for the XSD Import, available through NoMagic Inc.

To install:

1. Start up MagicDraw™ UML, if not already running.
2. Select the menu `Help->Unlock MagicDraw/Plugin Key`
3. On the dialog that appears, click the button `Select Unlock Key Files` and browse to select the license file.
4. Restart MagicDraw™ UML and you will be prompted to start the Resource/Plugin Manager in order to install the XSD Import Plugin
5. In the Resource/Plugin Manager, click the button `Import` button and browse to select the downloaded Cameo XSD Import Plugin.
6. Restart MagicDraw™ UML. If correctly installed, the menu option `File->Nomos Software Tools->Cameo XSD Import...` will be available.

3 Importing an XSD using the Plugin

Before importing, MagicDraw™ UML should be running on your computer.

To import an XSD from the open MagicDraw™ project:

1. From the MagicDraw™ File menu, select the menu option `Nomos Software Tools->Cameo XSD Import...`
2. A dialog box is displayed. Select the XSD file to be imported.
3. A MagicDraw project is created, and contains a UML model that maps to the imported XML Schema.

4 Identifying Version Number

To identify the version of the installed XSD Import:

1. Start the Resource/Plugin Manager by selecting the menu `Help->Resource/Plugin Manager` in MagicDraw UML
2. The Cameo XSD Import, along with its version, is listed as a commercial plugin