

Creating diagrams and their elements

This chapter provides the examples of how to create diagrams and their elements. It gives you step-by-step instructions to import a CSV file as a diagram or an element in MagicDraw by using the CSV Import plugin. The examples in this section show you how to create the following:

- *Class Diagram Example*
- *Requirements Example*
- *State Machine Diagram*
- *OV-2 Diagram*

A standard approach to creating a MagicDraw model/an element/a diagram by using CSV Import is to first create a package; second, you import a diagram; third, you add individual classes to your diagram; fourth, add some properties or elements; and, lastly, import the associations. This step-by-step approach is explained in the following sections in this chapter.

Related pages

- [Class diagram example](#)
- [Requirements example](#)
- [State machine diagram](#)
- [OV-2 diagram](#)