Class 1

-Attribute 1: Type
-Attribute 2: Type

+ Operation 1 ()

<<Interface>>
InterfaceName

-Attribute 1: Type
-Attribute 2: Type

+ Operation 1 ()
+ Operation 2 ()

- - - Dependency - - ->

Realization

<<Enumeration>>
EnumName

+Attribute 1
+Attribute 2
+Attribute 3
+Attribute 4

Class 2

-Attribute 1: Type
-Attribute 2: Type
-Attribute 3: Type

+ Operation 1 ()
+ Operation 2 ()

Directed
Association

Class 3

-Attribute 1: Type
-Attribute 2: Type
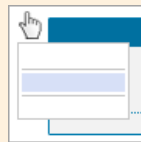-Attribute 3: Type

+ Operation 1 ()
+ Operation 2 ()

Theme

Color can add clarity and elegance. Pick a theme from the Design tab.

Show/Hide Stereotype

If a class is a stereotype, right-click it and select Show Stereotype.

Note

Drag and drop a note shape on the canvas to describe drawing elements.

Finished with these tips?
Select the Tip Pane and press Delete

Book

id : int
name : String
author: String
isbn: String

save(Book) : void
edit(Book) : void
remove(Book) : void
findById(Id int) : Book
findAll(Book) : List<Book>
findByname(name String) : Book
findByauthor(author String) : List<Book>