








# Extension diagrams

Our modeling tool supports these extensions of UML diagrams, as well as various other types of diagrams:

			
User Interface Modeling diagram	Content diagram	Free Form diagram	Networking diagram
			
WSDL diagram	CORBA IDL diagram	Time diagram	

## Working with Diagrams

For general information about working with diagrams, read [Diagramming](#). If needed, you can either enable or disable a plugin that allows you to create the appropriate extension diagram in the **Plugins** options group of the [Environment Options](#) dialog.

## Patterns

You can create various types of classes in every class diagram using a [Pattern Wizard](#). It contains GOF, Java, Junit, CORBA IDL, XML Schema, and WSDL design patterns. You can also create new patterns and modifications of existing ones using Java code or JPython scripts.

To open the Pattern Wizard

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1. In the [Class diagram](#), click the **Class by Pattern** button.
2. From the [Class](#)'s shortcut menu, select **Tools** and then select the **Apply Pattern** subcommand.
3. Select a Class and select **Apply Pattern** from the **Tools** main menu.

## Related pages

- [UML diagrams](#)
- [Diagramming](#)