Package

A package groups classes and other model elements together. All types of UML model elements can be organized into packages. Each diagram must be owned by one package and the packages themselves can be nested within other packages. Subsystems and models are special kinds of packages.

The packages can have dependency, generalization, realize, containment, and association relationships. These relationships are usually derived from the relationships between the classes inside those packages.

Related References

- Working with packages
- Package Merge

Related Pages

- Model Elements
- Specification Window