Procedures

Find out the common actions that are usually performed when using tables, matrices, and libraries, or handling the output information, described in the following sections:

- Allocate Activities to State Internal Behaviors
- Applying industrial symbols
- Applying military symbols
- Converting model between Enterprise Architecture Frameworks
- Coverage analysis
- Creating Desired Effects
 Creating Entity Relationship Diagram
- · Creating Process Flow Diagrams From Compositions or Aggregations Defined in Process Diagrams
- Customizing Gantt chart properties
- Displaying Information Indirectly Related to Element through Derived Properties
- Exporting to PES
- Filtering Operational Activities and Functions
- Generating DARS report
- Implementation Matrix
- Inheritance, Aggregation, Composition, and Redefinition of Exchanges
- Instantiating structures
- Integration with the Cameo Concept Modeler Plugin
- Internal diagrams context
- Managing Measurement Sets and Actual Measurements
 Managing project properties
- Managing reports
- Managing tables
- Managing traceability and impact analysis
- Measurements
- Using drag and drop
- Using librariesUsing SysML elements in UAF plugin
- Working with Parametric diagram