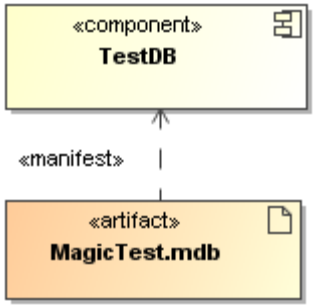
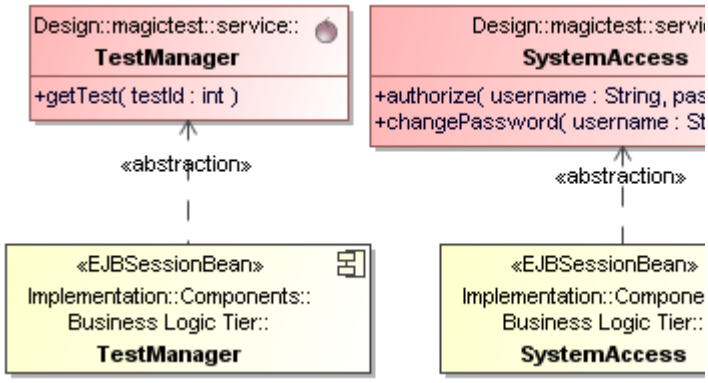
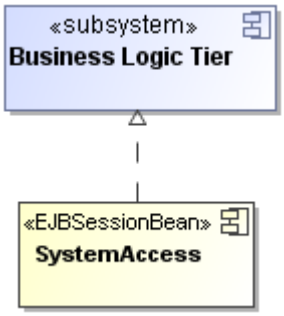
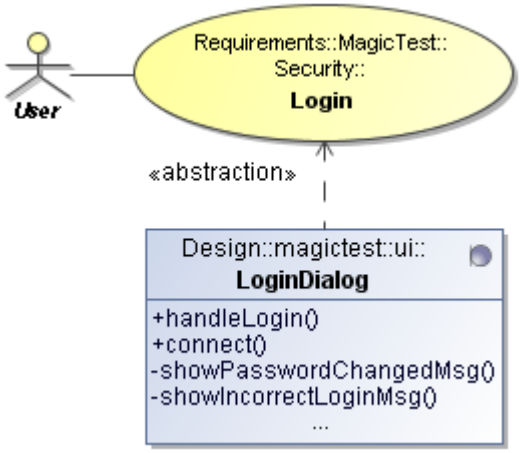
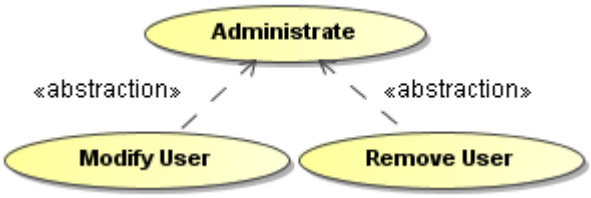
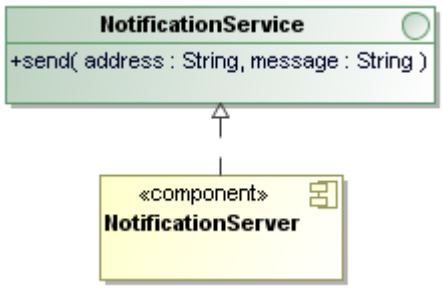
Forward traceability - realization

The forward traceability ensures that all specified artifacts are covered by elements from the lower abstraction level.

Property Name	Description	Applied for	Reference through...	Value elements type	Example
Manifested By Artifacts	The property shows artifacts that physically render the current component.	Component	Relationships: Manifestation	Artifact	
Realizing Component	The property shows the components representing the class realization in the Implementation model.	Class	Relationships: Abstraction	Component	
Realizing Classifier	The property shows classifiers that realize components through component realization.	Component	Relationships: Component Realization, Realization	Classifier	
Realizing Class	The property shows the classes representing the use case realization in the Design model.	Use Class	Relationships: Abstraction	Class	

Realizing Use Case	The property shows the realizing use cases of the current use case in the lower level of abstraction thus demonstrating how the use case is implemented. For example, the Requirements Use Case realizes the Business Use Case.	Use Case	Relationships: Abstraction	Use Case	
Realizing Classifier	The property shows the classifiers conforming to the contract specified by the interface and related with this interface through the interface realization relationship.	Interface	Relationships: Interface Realization	Classifier	
Realizing Element, All Realizing Elements. ⚠ Available in Enterprise and Architecture editions only.	The **Realizing Element** property gathers the source elements of the abstraction relationship. The **All Realizing Elements** property gathers recursively (performs a realizing element search for the result) source elements of the abstraction relationship.	Element	Relationships: Abstraction, Component Realization, Interface Realization.	Element