

Selecting values

Selectable value type property values are selected from lists. There can be two types of lists:

- **Non-editable** - for properties with value ranges restricted by UML (for example, Visibility, Message Sort, Event Type).
- **Editable** - for properties with value ranges not restricted by UML and can be defined by the user (for example, Type Modifier, Multiplicity).

Learn about selecting property values from lists in:

- [Selecting single property value from non-editable list](#)
- [Selecting single property value from editable list](#)
- [Selecting multiple property values](#)

Related pages

- [Editing textual properties](#)
 - [Editing long textual values](#)
 - [Editing multiline textual values](#)
- [Editing logical values](#)
- [Selecting values](#)
 - [Selecting single property value from non-editable list](#)
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- [Cases of advanced editing](#)
 - [Creating inner element as property value](#)
 - [Assigning value specification as property value](#)
 - [Editing property values in property groups](#)