Extending sequence diagrams

Creating a sequence diagram from a Java code allows you to analyze dependencies between the methods represented on the diagram and the classes they are referencing to and/or the other methods they call for. This means you can create a sequence diagram for any method selected in the existing sequence diagram.

To create a new sequence diagram for a selected method

- 1. Select the method (call message with an operation assigned) whose details you want to see.
- 2. Right-click the message and, from the shortcut menu, select Reverse Implementation. The Sequence Diagram from Java Source Wizard opens to create a sequence diagram for the selected method.

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and the wizard will start from Step #2.

All selected method dependencies will be represented in a newly created diagram.

Related pages

- Sequence diagram
- Code Engineering