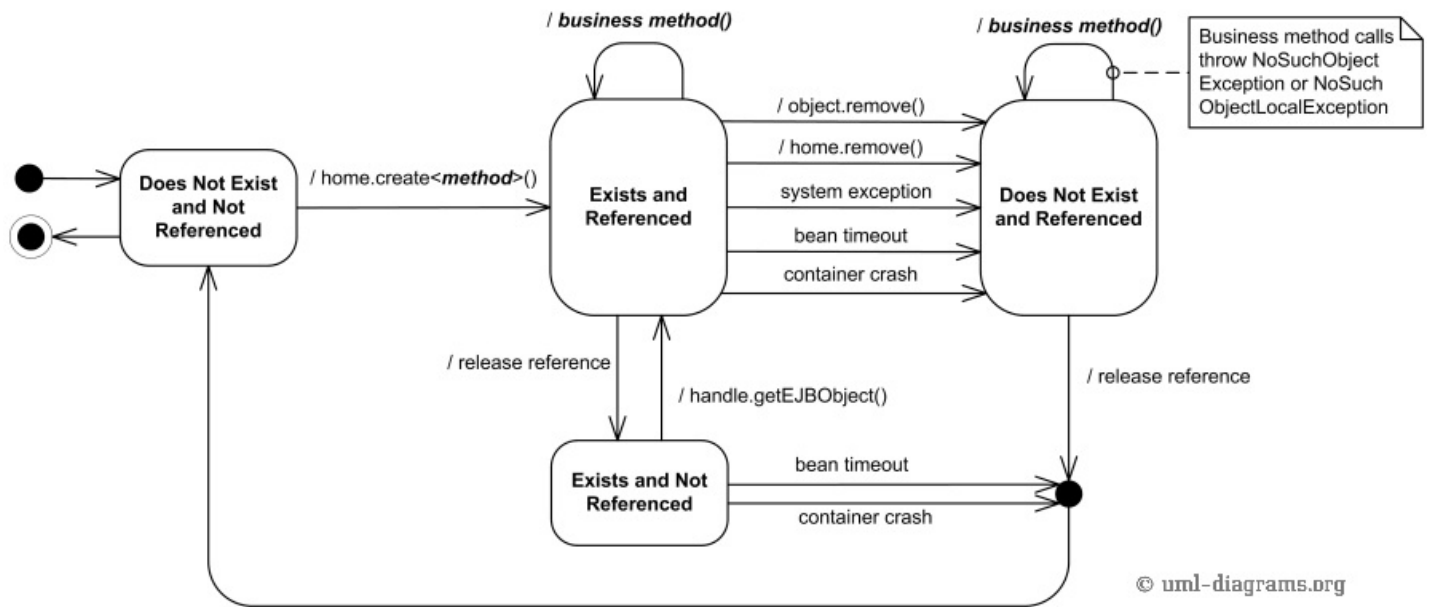


# Java EJB - Life Cycle of a Session Object

## UML Protocol State Machine Diagram Example

This is an example of UML **protocol state machine** diagram which shows life cycle of a Java™ EJB session object from the point of view of a local or remote client using the Java EJB 2.1 and earlier client view API.



Java EJB life cycle of a session object - UML protocol state machine diagram example.

From the point of view of a local or remote client using the EJB 2.1 and earlier client view API, the life cycle of a session object is illustrated below. A session object does not exist until it is created. When a client creates a session object, the client has a reference to the newly created session object's component interface.

Noticed a spelling error? Select the text using the mouse and press Ctrl + Enter.



This document describes **UML 2.5** and is based on **OMG™ Unified Modeling Language™ (OMG UML®) 2.5** specification **[UML 2.5 FTF - Beta 1]**.

All UML diagrams were created in **Microsoft Visio** 2007-2016 using **UML 2.2 stencils**. You can send your comments and suggestions to [webmaster](mailto:webmaster@uml-diagrams.org) at [webmaster@uml-diagrams.org](mailto:webmaster@uml-diagrams.org).

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