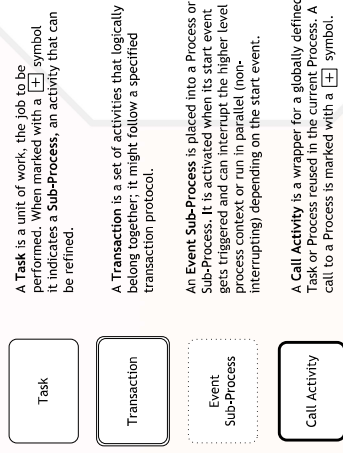
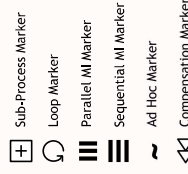


Events



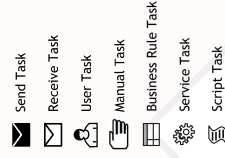
Activity Markers

Markers indicate execution behavior of activities:

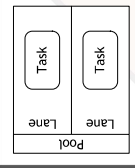
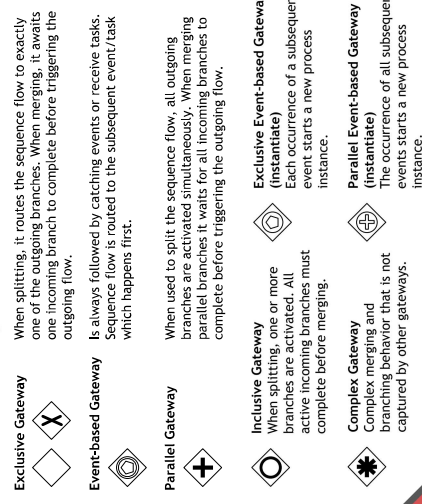


Task Types

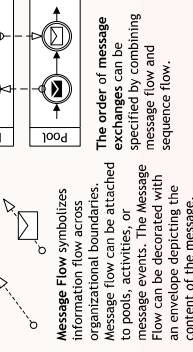
Types specify the nature of the action to be performed:



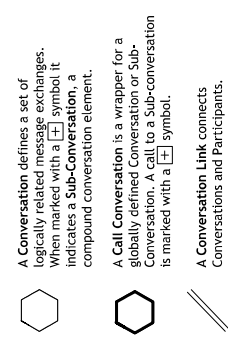
Gateways



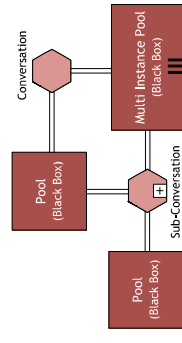
Swimlanes



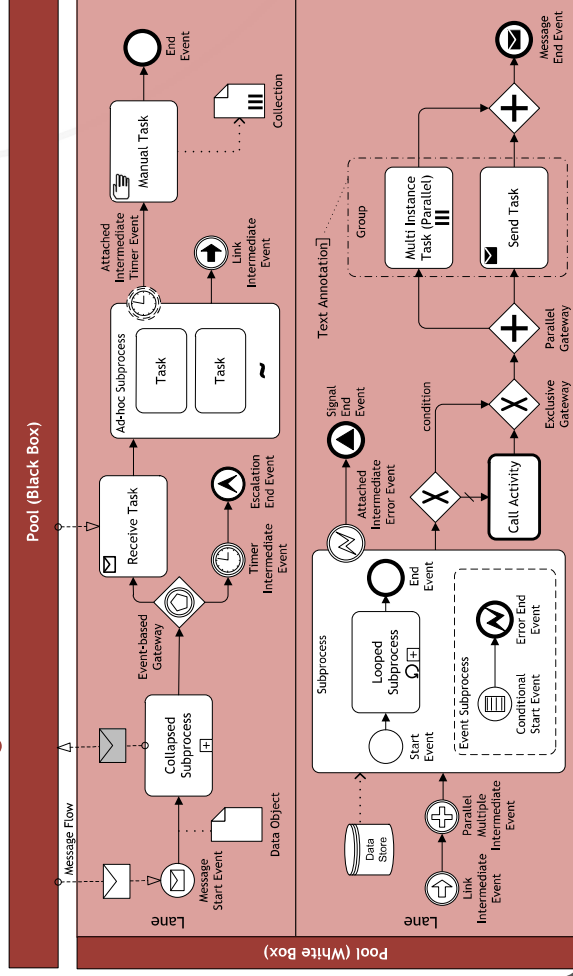
© 2011



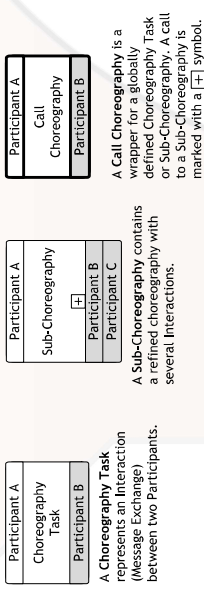
Conversation Diagram



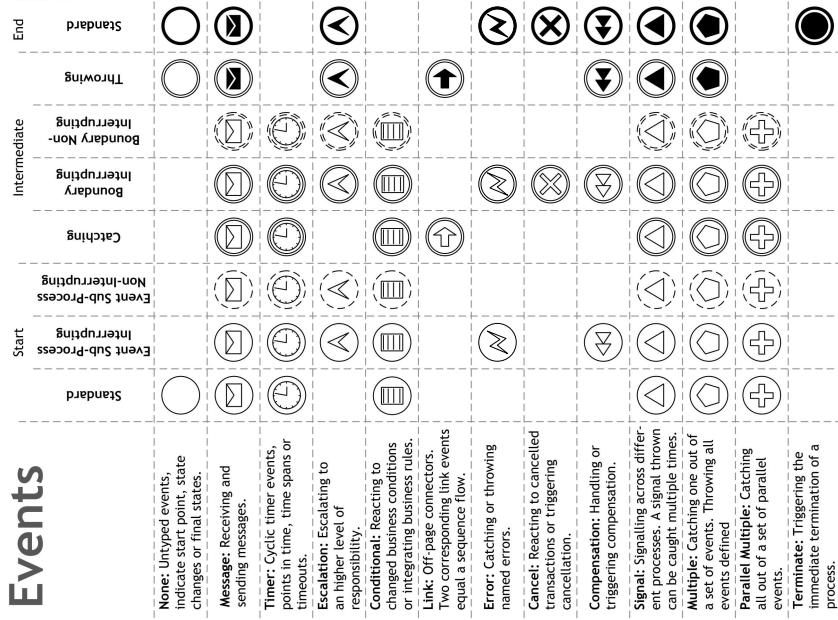
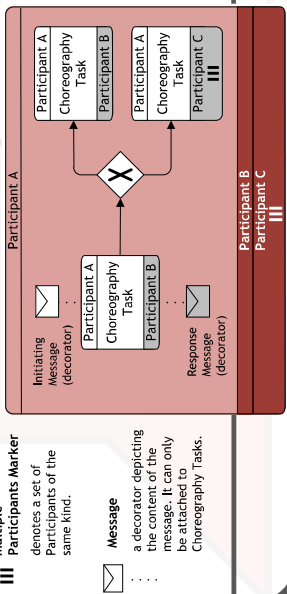
Collaboration Diagram



Choreographies



Choreography Diagram



Data



A **Data Object** represents information flowing through the process, such as business documents, e-mails, or letters.

A **Collection Data Object** represents a collection of information, e.g., a list of order items.

A **Data Input** is an external input for the entire process. A kind of input parameter.

A **Data Output** is data result of the entire process. A kind of output parameter.

A Data Association is used to associate data elements to Activities, Processes and Global Tasks.

A **Data Store** is a place where the process can read or write data, e.g., a database or a filing cabinet. It persists beyond the lifetime of the process instance.