

# Timer Boundary Event

## Description

A Timer Boundary Event, which is attached to the boundary of an Activity, change a normal flow into an exception flow upon being triggered. A particular time-date or cycle, for example, on Mondays at 9 A.M., can be specified to trigger a Timer Boundary Event.

A Timer Boundary Event displays any of the following on a diagram:

- A Timer Boundary Event name if the name is specified.
- A Time Cycle property name if the name is unspecified.
- A Time Date property if the name and Time Cycle are unspecified.

## Notation

- Timer Boundary Event (Cancel Activity - True)



- Timer Boundary Event (Cancel Activity - False)



## Related elements

- [Boundary Events](#)
- [Activities](#)

## Related diagrams

- [BPMN Process Diagram](#)
- [BPMN Collaboration Diagram](#)
- [BPMN Choreography Diagram](#)

## Related procedure

- [Creating and Using an Event](#)