Intermediate Catch Event

An Intermediate Catch Event indicates that something is happening between the start and end of a process. Intermediate Events affect the flow of a process, but do not start or directly terminate the process.

You can use Intermediate Catch Event to:

- Show where messages are expected or sent within a process.
- Show delays that are expected within a process.
- Interrupt normal flow through exception handling.

Types of Intermediate Catch Events are the following:

- None Intermediate Event
- Message Catching Intermediate Event
- Timer Catching Intermediate Event
- Conditional Catching Intermediate Event
- Link Catching Intermediate Event
- Signal Catching Intermediate Event
- Multiple Catching Intermediate Event
- Parallel Multiple Catching Intermediate Event