Moving Pins

Parameters of call operation actions are represented as pins on an activity diagram.

> ✅ Activities are modeled in activity diagrams. Refer to Modeling Activities for more information on how to create an activity diagram.

It may that the position of a pin on a call operation action does not fit your needs. To create a tidy diagram and e.g. to avoid crossing object flows, you can move pins:

- You can move pins from one side to the other side of the action node horizontally.

  > ⓘ You cannot move a pin to the top or bottom of the action node.

- You can move pins vertically on the right or left border of the action node.

	When you hover over the drag area of a pin, the mouse cursor changes to a drag cursor ⊕. To move the pin, select it and hold down the left mouse button.
	As soon as you start moving the pin, the drag cursor changes to a grabbing cursor 🖐.
	Drop the pin to its new location.

Related Pages:

- Working with the Activity Editor
  - Adding Operations in the Activity Editor
  - Drawing the Control Flow
  - Adding Local Variables
  - Drawing Object Flow

Related Documentation:

- xUML Services Reference Guide
  - Activity Diagrams