



## Callback\_Wait

The `Callback_Wait` element is responsible for *sleeping* the application for X seconds. The application hands control back to `cvp_ccb_vxml.tcl` with the parameter `wait=X`.

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## Settings

| Name (Label) | Type    | Req'd | Single Setting Value | Substitution Allowed | Default | Notes   |
|--------------|---------|-------|----------------------|----------------------|---------|---|
| Wait Time    | integer | Yes   | true                 | false                | None    | Amount of time in seconds to wait. Maximum is 60, minimum is 0. |

## Exit States

| Name  | Notes   |
|-------|---|
| done  | The element is successfully run and the value is retrieved. |
| error | The element failed to retrieve the value.                   |

## Folder and Class Information

| Studio Element Folder Name | Class Name                                |
|----------------------------|---|
| Cisco > Callback           | com.cisco.cvp.vxml.custelem.callback.Wait |

## Events

| Name (Label) | Notes   |
|--------------|---|
| Event Type   | You can select <b>Java Exception</b> , <b>VXML Event</b> , or <b>Hotlink</b> as event handler for this element. |