



addAssociation

addTransferContext

clickToDial

subscribe

Interaction.*

User.*

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Actions

The following methods are actions that you invoke to instruct the embedded agent interface of Genesys Cloud Embeddable Framework to perform a task. Add actions under the `window.PureCloud` object in your `framework.js` file.

```
window.PureCloud = {
  addAssociation: function ({type, id, text, select, interactionId}),
  addTransferContext: function ({name, attributes}),
  clickToDial: function ({number, address, autoPlace, queueId, attributes}),
  subscribe: function ({type, callback}),
  Interaction: {
    addCustomAttributes: function ({interactionId, attributes}),
    updateState: function ({action, id}),
    Chat: {
      getTranscript: function ({interactionId, callback})
    }
  },
  User: {
    getAuthToken: function (callback),
    setView: function (type, view),
    updateStatus: function (id),
    Notification: {
      notifyUser: function ({message, type}),
      setAudioConfiguration: function ({call, callback, chat, email, outbound dialing, message, voicemail})
    }
  }
};
```

Genesys Cloud method	Description
<code>addAssociation</code>	Adds a new contact or relation association to interaction logs.
<code>addTransferContext</code>	Allows agents to provide additional information when transferring interactions.
<code>clickToDial</code>	Automatically dials a phone number, sends an SMS message, or initiates an email.
<code>subscribe</code>	Subscribes to client events.
<code>Interaction.addCustomAttributes</code>	Adds custom attributes to interactions and syncs these attributes to interaction logs associated with these interactions.
<code>Interaction.updateState</code>	Updates the state of an interaction.
<code>Interaction.Chat.getTranscript</code>	Returns a chat transcript.
<code>User.getAuthToken</code>	Returns a Genesys Cloud authentication token for making public API requests.
<code>User.setView</code>	Sets the embedded agent interface to a specific view when the user creates an interaction (makes a call, sends an email, or sends an SMS message).
<code>User.updateStatus</code>	Updates user status.
<code>User.Notification.notifyUser</code>	Notifies users in the embedded agent interface with a message.
<code>User.Notification.setAudioConfiguration</code>	Sets incoming alerting interactions to ring (true) or not ring (false) based on the interaction type.

For information about configuration and methods you can use in your `framework.js` file, see [Configuration and methods](#).

Was this page helpful?

