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# Widgets Reference

API Commands

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# API Commands

Once you've registered your own plugin on the bus, you can call commands on other registered plugins. Below we'll quickly register a new plugin on the bus using the global bus object.

## Important

The global bus object is a debug tool. When implementing Widgets on your own site, do not use the global bus object to register your custom plugins. Instead, see [Widgets Extensions](#) for more information about extending Genesys Widgets.

```
var oMyPlugin = window._genesys.widgets.bus.registerPlugin('MyPlugin');
oMyPlugin.command('Toaster.close');
```

## open

Opens the Toaster UI.

## Example

```
oMyPlugin.command('Toaster.open', {
  type: 'generic',
  title: 'Toaster Title',
  body: 'Toaster Body',
  icon: 'chat',
  controls: 'close',
  immutable: false,
  buttons:{
    type: 'binary',
    primary: 'Accept',
    secondary: 'Decline'
  }
}).done(function(e){
  // Toaster opened successfully
}).fail(function(e){
  // Toaster failed to open properly
});
```

## Options

Option	Type	Description	Accepted Values
type	string	<p>Specifies the type of body content that can be provided to toaster window. Generic type shows the default body content and custom type overrides the default html body content.</p> <div><b>Important</b> The value <code>generic</code> places your content inside the common container style so the look and feel matches widgets. The value <code>custom</code> places your content inside a <code>div</code> container. It is then up to you to style your content.</div>	generic, custom
title	string	Heading title to display on the toaster window.	n/a
body	string	Holds text value for Generic toaster type and html string template for Custom toaster type.	n/a
icon	string	The CSS class name for an icon.	n/a
controls	string	Show close and minimize controls on toaster window.	close, minimize, all
buttons	object	Define the type of buttons.	n/a
buttons.type	string	Shows two buttons on the toaster.	binary
buttons.primary	string	Text to be shown on primary button.	n/a
buttons.secondary	string	Text to be shown on secondary button.	n/a
immutable	boolean	When set to true, toaster cannot be closed by other plugins.	true, false

## Resolutions

Status	When	Returns
resolved	When Toaster is successfully opened	n/a
rejected	When no toaster type is specified	'No content was provided. Toaster has ignored your command'
rejected	When toaster is already opened	'Toaster view is currently reserved'

## close

Closes the Toaster UI.

## Example

```
oMyPlugin.command('Toaster.close').done(function(e){  
    // Toaster closed successfully  
}).fail(function(e){  
    // Toaster failed to close  
});
```

## Resolutions

Status	When	Returns
resolved	When toaster is successfully closed.	n/a
rejected	When Toaster is already closed.	'Toaster view is already closed'
rejected	When Toaster view is immutable.	'Toaster view is currently reserved'