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## Widgets Reference

API Events

# API Events

Once you've registered your own plugin on the bus, you can subscribe and listen for published events. 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.subscribe('Calendar.ready', function(e){});
```

Name	Description	Data
ready	Calendar is initialized and ready to accept commands	n/a
generated	Calendar UI has been generated. Use this event to get the calendar UI and display where you would like to.	{ ndCalendar: <Generated HTML Calendar> }
selectedDateTime	Date and time selected on calendar	{ dayString: <The day selected on calendar>, dateString: <The date selected on calendar in DD MMM format>, timeString: <The time selected on calendar in HH:MM 12 Hr format>, date: <Entire Date in date string format> }