

# Wizard and Wizard Controls API

Wizard controls are categorized into two types: simple controls and collection controls. For simple controls, you can easily get or set values using the `getControlValue` and `setControlValue` APIs. For collection controls, you first need to retrieve the selected items by calling the `getControlSelectedItems` API. Each selected item is represented by an `ItemControl`, which allows you to get or set column values using the `getValue` and `setValue` APIs.

To set or get values from controls, you can pass the control name to the API methods. However, if there are multiple controls with the same name, you need to use a qualified path instead of just the control name to uniquely identify the specific control when calling the API methods.

QualifiedPath for controls used in the group control:

*pageName/sectionName/groupName/controlName*

QualifiedPath for controls used in the panel control:

*pageName/sectionName/groupName/panelControlName/pageName/sectionName/groupName/controlName*

Example:

```
appStudioWizard.getControlValue("pageName/sectionName/groupName/controlName");
```

