

PDFViewer Control

PDFViewer control is used to render PDF documents associated with a Document item.

PdfViewer Settings

Name (maximum 32 characters)
pdfViewer2

Label

Height
☐ Explicit ☐ Fit to Content ☒ Auto

Show Label
☐ Yes ☒ No

Access
Show
[] [✓] [x]

Display Condition
☒ Always Show ☐ Always Hide ☐ Expression ☐ Script

Margin (pixels)
Top: 10 Right: 5 Bottom: 5 Left: 5

On Load
[] [✓] [x]

Ok Cancel

- **Name:** It is used to uniquely identify control inside the template.
- **Label:** It is used to show title on the control. It can be localized by defined Languages and Locales inside innovator.
- **Height:** PDFViewer control can be rendered in three different modes for the Height.
 - **Height:** Explicit
In this mode, 'Max Height' should be supplied to limit the height of the control in the page. Control auto grows until it reaches 'Max Height', after that it shows scrollbar.
 - **Height:** Fit to Content
In this mode, PDFViewer control grows its height without showing any scrollbar. If it doesn't get required height by the page, then the page will start showing scrollbar.
 - **Height:** Auto
In this mode, control auto grows until it reaches available page height, after that it shows scrollbar for the body. This

mode can be set on the PDFViewer control only when the page that contains PDFViewer control has only simple form fields apart from this PDFViewer control.

- **Show Label:** It controls whether Label can be shown at the top of the PDFViewer control.
- **Access:** It allows you to define the roles which can access control. You can configure Roles (in the form group identities) to whom this control should be shown.
- **Display Condition:** Based on the option selected for Display Condition, the control will be shown or hidden in the wizard at runtime. You can select one of the options like 'Always Show', 'Always Hide', 'Expression', or 'Script'. Expression allows you to define a Boolean expression using properties from the current and previous pages (in case of multi-page application) to conditionally display the control if expression is evaluated to true. Expression will be evaluated based on the cached property values on the client. Script allows you to write custom JavaScript code that should return Boolean value. If the returned value is false, the control will be hidden.
- **Font:** It allows you to set the required font and size for the control.
- **Margin:** It allows you to set the required top, right, bottom, left margins with respect to adjacent controls.
- **OnLoad:** OnLoad event allows you to write custom logic that will be executed after the data in the control is loaded. It allows you to write a custom script to find and assign Document id to the PDFViewer control. Please refer to the Template Customization section for more details.

