

# Display of a link destination

With 'axf:destination-type', you can create a link with a destination type that defines how to display the destination. Available values for the destination type include: 'xyz-left-top' (to display the contents at the left top of the window), 'fit' (to show all), 'fith' (to fit the window width to display), 'fitbh' (to fit the drawing area width to display), and more. For details, see also "[axf:destination-type](#)" in the online manual. In addition to the destination type, you can specify axf:action-type="gotor" to indicate that the external link destination URI is a PDF, and you can then specify ID and page number similarly to an internal link.

## Internal link

[Destination type 'xyz-left-top', specified ID and display scale 100%:](#)

Specified as internal-destination="link-xyz" on the link origin, and as id="link-xyz" axf:destination-type="xyz-left-top 100" on the link destination.

[Destination type 'fit' and page number \(2nd page\):](#)

Specified as internal-destination="2#view=fit"

[Destination type 'fith' and page number \(2nd page\):](#)

Specified as internal-destination="2#view=fith"

[Destination type 'fitbh' and page number \(2nd page\):](#)

Specified as internal-destination="2#view=fitbh"

## External link

[Destination type 'xyz-left-top', specified ID and display scale 100% for the external file \('attachment-sample-2.pdf'\):](#)

Specified as external-destination="/attachment-sample-2.pdf#nameddest=external-link-xyz" axf:action-type="gotor" on the link origin, and as id="external-link-xyz" axf:destination-type="xyz-left-top 100" on the link destination in the external PDF. 'nameddest' is the only valid parameter in the URI.

[Destination type 'fit' and page number \(2nd page\) are specified for the external file \('attachment-sample-2.pdf'\):](#)

Specified as external-destination="/attachment-sample-2.pdf#page=2&view=fit" axf:action-type="gotor" on the link origin

**Lines are drawn to separate each region so you can easily find where the destination type of the link destination specified is placed:**

`<fo:block> with id="link-xyz" axf:destination-type="xyz-left-top 100"`