

D2Bridge TAGs in HTML

D2Bridge Framework 2.5.0+

TAG Reference	Explanation
{%MyAnyComp%}	Renders “MyAnyComp” Delphi to HTML element
{%MyAnyComp att=“attributevalue”%}	Renders “MyAnyComp” Delphi into HTML element and preserves the attributes that are present in the original HTML element
<input id=“MyAnyComp”>	Bind “MyAnyComp” Delphi to html input element by ID
\$prismpage	Bind Page HTML to Master Template HTML
<prismpage viewpage="page.html"></prismpage>	Same of \$prismpage but add support to edit Page HTML visually. for use this plugin declare <script src="prismpage.js"></script> (the plugin file is in framework folder “\HTML\Plugin PrismPage\”)
\$prismbody	Renders All Delphi componentes exported of Form
\$prismpopup(MyPopup)	Renders Popup “MyPopup” to HTML element
\$prismnested(MyForm)	Renders “MyForm” to HTML element
\$prismtag(MyIDControl)	Renders Delphi or D2Bridge “MyComp” to HTML element (upload, accordion, card, formgroup, etc)
\$prismparse	Parse any file using D2Bridge Server (Tags, CallBack, etc) Usage: <script src="js/main.js?\$prismparse"></script>

Use {%TAG%} vs BIND by ID

Using {%TAG%} => D2Bridge renders Delphi component into HTML element

Bind by ID => D2Bridge not render Delphi component into HTML but preserve HTML original element binding with the VCL