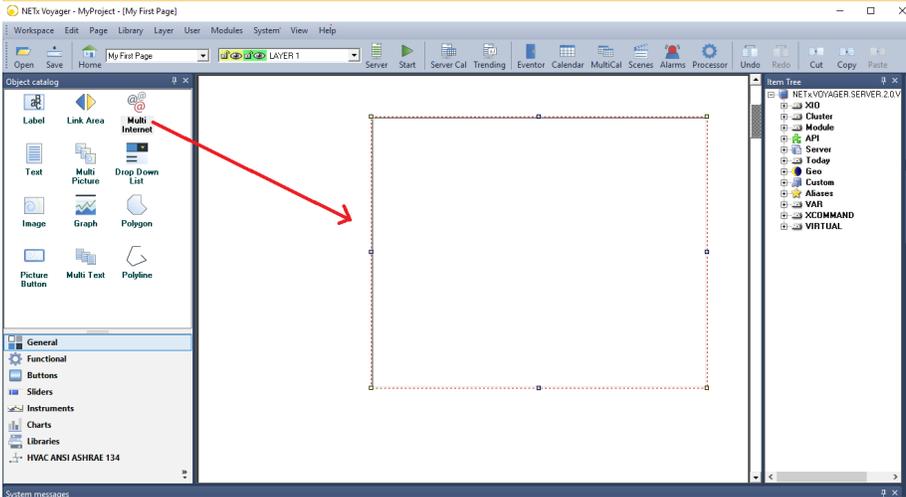


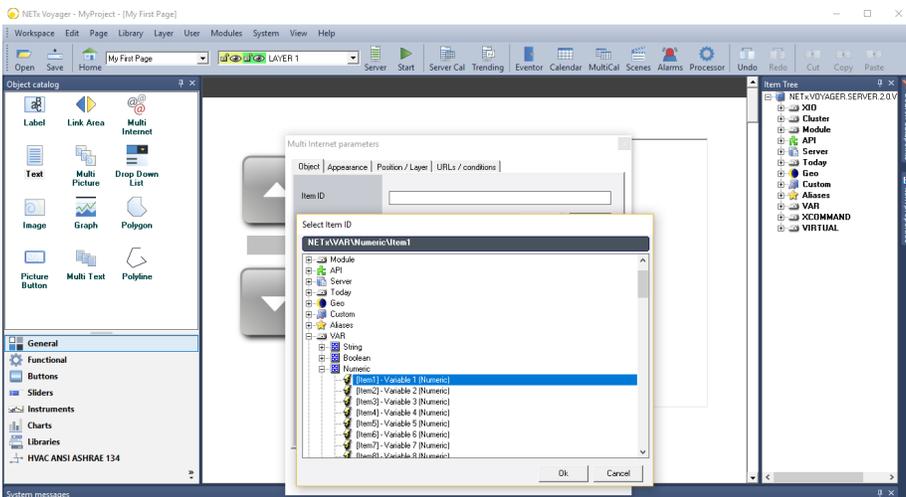
Working with the Multi Internet control

The Multi Internet control allows to display contents of different URLs depending on a given server item.

From the Object catalog drag and drop the element on the empty page. The Multi Internet box is adjustable to fit user needs.

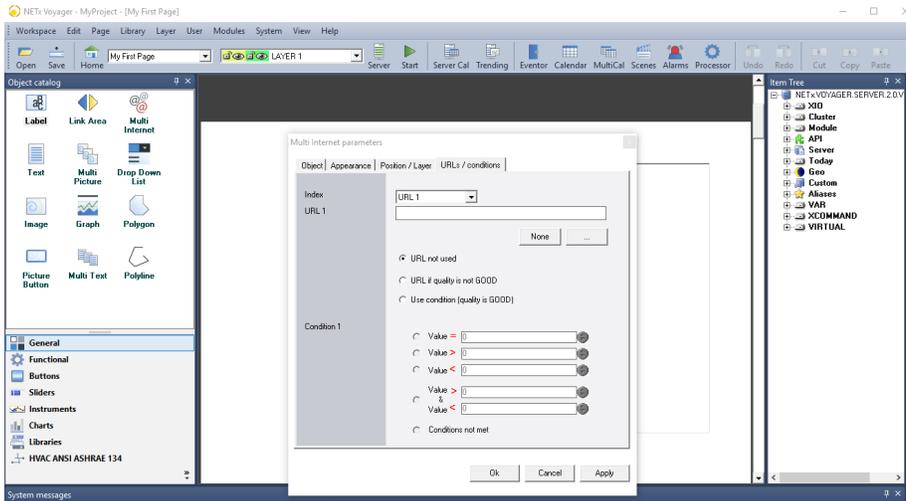


A double-click on the *Multi Internet* control will show the Multi Internet properties dialog. In the **Object** tab a numerical ItemID should be chosen. For this tutorial a server item of type INT32 is used: `NETx\VARNumeric\Item1`.



This server item will subsequently be used as a criterion in comparison operations that decide which URL will be displayed.

Then, moving to the *URLs / conditions* tab where the URLs are defined. For each index from 1 to 10 a URL and a condition can be defined. If a condition is met then the contents of the corresponding URL will be displayed, otherwise the next condition is tested.



Following options are available to set up the condition for a URL:

- *URL not used*: The URL is not active and it will not be used.
- *URL if quality is not GOOD*: This URL would be active if the quality was not GOOD, e.g. UNCERTAIN.
- *Use condition (quality is GOOD)*: The URL will be active when the item quality is GOOD and the subsequent condition evaluates to TRUE.

In the example below the condition evaluation will be done as follows:

- If the value of `NETx\VARNumeric\Item1` is 0 then URL1 is used (<https://www.yahoo.com/>).
- If the value of `NETx\VARNumeric\Item1` is 1 then URL2 is used (<https://www.amazon.com/>).
- If the item quality of `NETx\VARNumeric\Item1` is GOOD and the none of the prior conditions is met then URL2 is used (<https://www.microsoft.com>).
- If the item quality of `NETx\VARNumeric\Item1` is not GOOD then URL3 is used (....).

Multi Internet parameters

Object | Appearance | Position / Layer | URL's / conditions

Index
URL 1

None ...

URL not used
 URL if quality is not GOOD
 Use condition (quality is GOOD)

Condition 1

Value =

Value >

Value <

Value >
&
Value <

Conditions not met

Ok Cancel Apply

Multi Internet parameters

Object | Appearance | Position / Layer | URL's / conditions

Index
URL 2

None ...

URL not used
 URL if quality is not GOOD
 Use condition (quality is GOOD)

Condition 2

Value =

Value >

Value <

Value >
&
Value <

Conditions not met

Ok Cancel Apply

Multi Internet parameters

Object | Appearance | Position / Layer | URL's / conditions

Index
URL 3

None ...

URL not used
 URL if quality is not GOOD
 Use condition (quality is GOOD)

Condition 3

Value =

Value >

Value <

Value >
&
Value <

Conditions not met

Ok Cancel Apply

Apply the changes and press Ok.

To test and operate the Multi Internet control a setup as described in Using controls to increase or decrease a server item can be used.

See also the [Multi Picture control](#) to work with images instead of web contents.