

Intentions

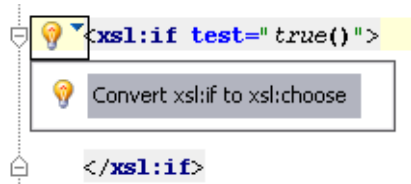
The XSLT Support comes with a few intentions that can be useful for XSLT development.

Intention to convert xsl:if to xsl:choose

This is useful if it turns out that a simple if-branch isn't enough in a certain situation and an else-branch is required. When positioning the caret on the start tag of the `xsl:if`, the intention shows up and converts the code fragment into an `xsl:choose`, preserving the original `xsl:if` as an `xsl:when` block and adding an `xsl:otherwise` block.

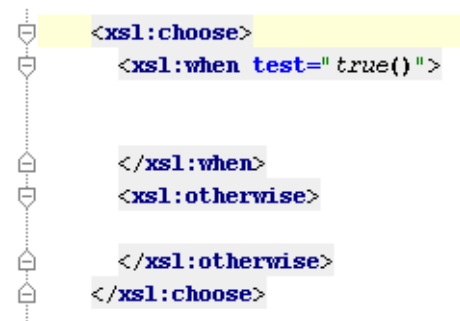
Before

```
<xsl:if test="true()">  
    
</xsl:if>
```



After

```
<xsl:choose>  
  <xsl:when test="true()">  
  </xsl:when>  
  <xsl:otherwise>  
  </xsl:otherwise>  
</xsl:choose>
```

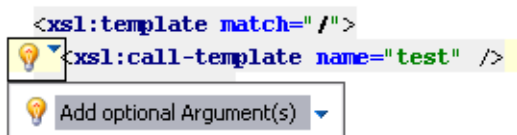


Intention to add optional parameters

This intention can be used to pass a value for an optional parameter in a template-call. It will insert the appropriate `xsl:with-param` tag and show a lookup list for all parameters that aren't already passed to the template.

Before

```
<xsl:template match="/">  
  <xsl:call-template name="test" />  
</xsl:template>
```



After

```
<xsl:template match="/">  
  <xsl:call-template name="test" >  
    <xsl:with-param name="id" select="" />  
  </xsl:call-template>  
</xsl:template>
```

