

IIIF and Universal Viewer METADATA customization

- **Product:** Rosetta
- **Product Version:** 5.5

Question

How to configure the Metadata shown in the IIIF Viewer?

Answer

Modify the `mets2manifest.xml` available in *Deposits: Delivery XSL Files*

The xsl `mets2manifest` has a section called `IE_METADATA`. The viewer takes all the `md` defined here and presents it in viewer.

For example below we added the `dc:type` section:

```
<xsl:template name="IE_METADATA">
  <xsl:for-each select="/mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dc:creator" />
  |
  <xsl:value-of select="/mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dcterms:creator" />
  {<xsl:value-of select="$LABEL" />Author", <xsl:value-of select="$VALUE" />
  <xsl:value-of select="." />}
  <xsl:if test="position()=last() or count(//dc:type) > 0 or count(//dcterms:type) > 0">, </xsl:if>
  <xsl:for-each>
  <xsl:for-each select="/mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dc:type |
  /mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dcterms:type" />
  {<xsl:value-of select="$LABEL" />Type", <xsl:value-of select="$VALUE" />
  <xsl:value-of select="." />}
  <xsl:if test="position()=last() or count(//dc:subject) > 0 or count(//dcterms:subject) > 0">, </xsl:if>
  <xsl:for-each>
  <xsl:for-each select="/mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dc:subject" />
  |
  <xsl:value-of select="/mets:mets/mets:dmdSec[@ID=$IE_DMD_ID]/mets:mdWrap/mets:xmlData/dc:record/dcterms:subject" />
  {<xsl:value-of select="$LABEL" />Subject", <xsl:value-of select="$VALUE" />
  <xsl:value-of select="." />}
  <xsl:if test="position()=last()" />, </xsl:if>
  <xsl:for-each>
  ]
</xsl:template>
```

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- **Article last edited:** 20-Nov-2018