

# Python XSLT

```
import lxml.etree as ET

xml_filename = '202220120230401_03220013.xml'
xsl_filename = 'cadenaoriginal_4_0.xslt'

dom = ET.parse(xml_filename)
xslt = ET.parse(xsl_filename)
transform = ET.XSLT(xslt)
newdom = transform(dom)

print(newdom)
```

From:

<https://e3wiki.duckdns.org/> - **E3 Consultores**

Permanent link:

[https://e3wiki.duckdns.org/doku.php?id=python\\_xslt](https://e3wiki.duckdns.org/doku.php?id=python_xslt)

Last update: **2023/11/04 13:21**

