
Question

[water huang](#) · Jan 23, 2021

how to parse a xml with xmlns and xsi:type attribute

```
<?xml version="1.0" encoding="UTF-8"?>
<C
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calDocum
ent xmlns="urn:h
l7-org:v3" xmlns:mif="urn:hl7-or
g:v3/mif" xmlns:xsi="
http://www.w3.org/2001/XMLSchema-instance
" xsi:schemaLocation="urn:hl7-org:v3 ../sdschemas/SDA.xsd" classCode="DOCCLIN" moodCo
de="EVN">
  <observation>
    <value xsi:type="ST">xxxx</value>
  </observation>
</ClinicalDocument>
```

this is a example XML, i dont know how to parse it, keypoints are xmlns ,schemaLocation,xsi:type.is there a way,i could parse the xml into a object,and i can get all the data and ,i can convert the obj to a xml which is as same as the example. if anyone know something,please tell me,thanks!

[#XML](#) [#Ensemble](#)

Source URL:<https://community.intersystems.com/post/how-parse-xml-xmlns-and-xsitype-attribute>