Problem

How can I change the encoding of my xml/xsd files?

Solution

In linux, the program iconv can be used. For example, if you want to change the encoding from "UTF-8" to "ISO-8859-1":

```
> cp XXX.xml XXX.xml.UTF
> iconv --from-code=UTF-8 --to-code=ISO-8859-1 XXX.xml.UTF > XXX.xml
```

If the program fails, it is because some of your characters cannot be mapped to the other encode. If you want to ignore those special characteres, just add a -c option in the iconv line.

And, also remember to change the string inside that it said the encode:

```
> acsReplace UTF-8 ISO-8859-1 XXX.xml
```

-- CarlitaParedes - 22 Nov 2006

Related articles

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- Which ports are used by ACS?
- Problems connecting to ACS servers on a remote machine: bad /etc/hosts
- Why does the getComponent method of ZLegacy/ACS.ContainerServices return an object of type None?
- Why are some of my print statements not showing up in the container output section of acscommandcenter?