

XML Report (CSCU9T4 Assignment)

Part1

I create 2 xml files and 2 xsl files

In 2 xml files are different by

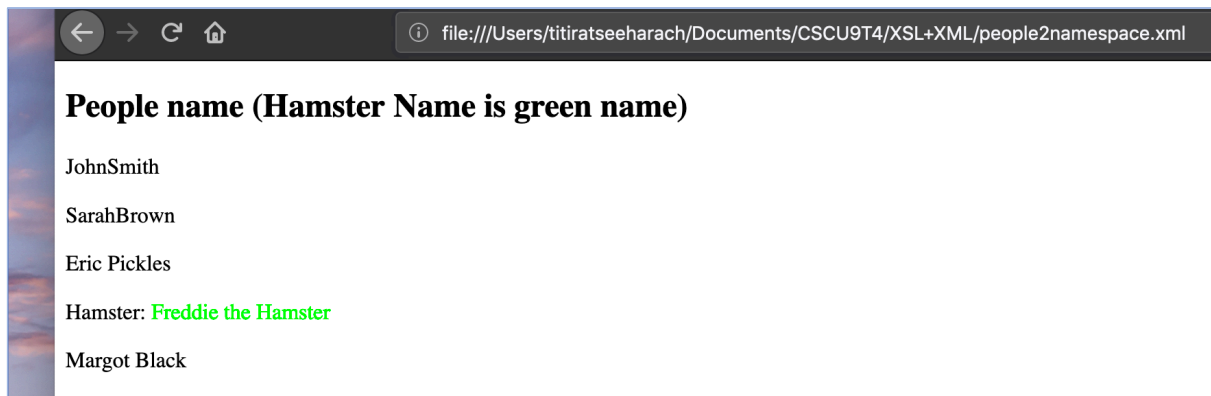
- The original xml (peoples.xml) without using namespaces and link with people2.xsl.
- xml with namespaces (people2namespace.xml) added and a link to your namespace-aware xsl. (I have 5 groups)

xmlns:p="<https://first.com>" represent person group
xmlns:s ="https://second.com" represent first name group
xmlns:t="<https://third.com>" represent hamster name group
xmlns:f="https://fourth.com" represent full name group
xmlns:fif="<https://fifth.com>" represent last name group

In 2 xsl files are different by

- xsl which displays it to a browser (people2.xsl)
- namespace-aware xsl (people2namespace.xsl) which similar original xsl but we change a little bit by
xsl:template match="p:person" (namespace-aware xsl) from
xsl:template match="person" (normal xsl)

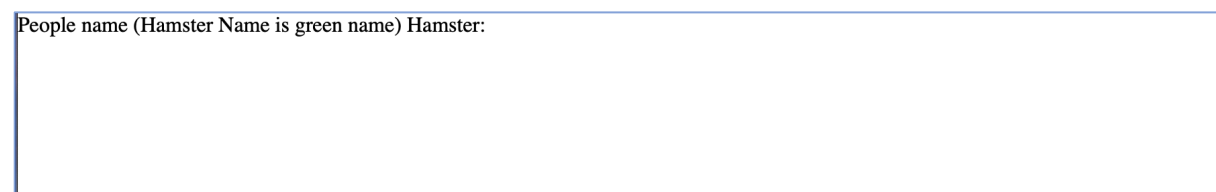
Output (XML namespace is same in XML normal files)

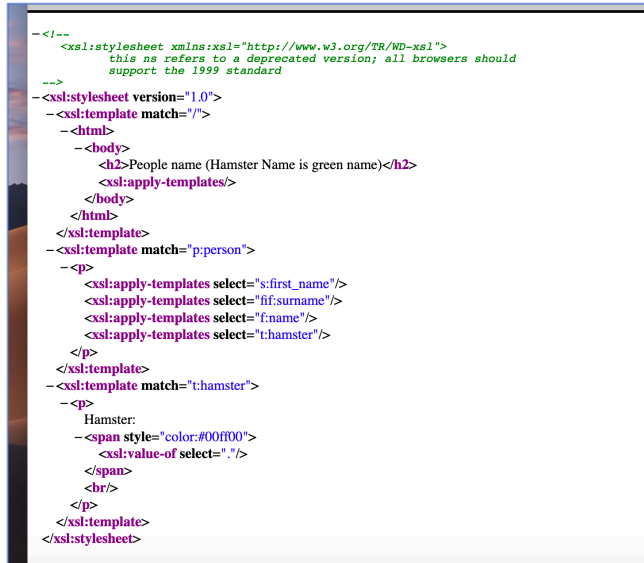


Output (both xsl files)

In these pictures, I use Firefox to browse it. Another picture I use Safari which is difference.

(Safari picture)





Firefox picture

Part 2 (Java Sax code in NameReader folder)

Output



More information, I will describe in README.TXT and Java code in NameReader folder. Also I have picture to prove that how many articles from Henry Tricks.