

XML::Xerces Sample: SEnumVal

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1. Sample: SEnumVal

1.1. SEnumVal

SEnumVal shows how to enumerate the markup decls in a Schema Grammar.

1.1.1. Running SEnumVal

This program parses the specified XML file, then shows how to enumerate the contents of the Schema Grammar.

```
Usage:
  perl SEnumVal.pl <XML file>
```

This program parses a file, then shows how to enumerate the contents of the Schema Grammar. Essentially, shows how one can access the Schema information stored in internal data structures.

Here is a sample output from SEnumVal

```
cd samples
perl SEnumVal.pl personal-schema.xml

Found Grammar: XML::Xerces::SchemaGrammar=HASH(0x82e9aa8)
Found Elements
Element Name: personnel, Content Model: (person,)
Element Name: person, Content Model: ((name,email,url),link)
Element Name: name, Content Model: (family,given)
Element Name: family, Content Model:
Element Name: given, Content Model:
Element Name: email, Content Model:
Element Name: url, Content Model: EMPTY
Element Name: link, Content Model: EMPTY
personal-schema.xml: duration:  0 wallclock secs ( 0.00 usr +  0.00 sys =
0.00 CPU)
```