



Basic SemiXML tests

Testing the basic use of SemiXML

Introduction

SemiXML is a library of modules which translate an sxml into a XML based language. For example Html, Soap, Docbook or your own XML language. There are several syntactic constructs which look very much the same as the XML language.

Test SemiXML::Sxml object and simple input

The code below will test a simple top level structure. A one liner `$st []` should translate into `<st/>`. Because there is no added configuration, it defaults to XML so it will have a prefix.

```
5. use SemiXML::Sxml;
   my SemiXML::Sxml $sxml .= new;
   isa-ok $sxml, SemiXML::Sxml;

   $sxml.parse(:content("$st [ ]"));
10. my $xml = ~$sxml;

   is $xml, qq@<?xml version="1.0" encoding="UTF-8"?>n<st/>@,
      "The generated xml is conforming the standard";
```