Eltanin variant test file (variant 1) (version 1.1)

Phil Brooke, Green Pike Ltd

17 Aug 2022

ET1

1 This is the first section

Note, if the $HEADER macro is visible at the top, then it's probably because this variant didn't have that macro loaded.

This should be an a-link to the first test file: ./Eltanin_test_1.html#Eltanin_test_1.

2 Another section

This next one should be a [descriptive link to the first file]((b:Eltanin_test_1) using the bracket notation.

Right after the word paragraphwe've added a target called `evd2.test.1`. We also define a variable ipple.

3 Reference to the main manual

Last I want to show the value of the section of the main manual without causing a backref in it. That section is 3.2. However, as the sections aren't numbered, that won't help very much. Let's use a description link with bracket notation again.

4 Reference within this document

Let's look at 5 which has link ../test2/Variant_document_ND.html#section-numbers or using brackets

Let's look at 6 which has link ../test2/Variant_document_ND.html#test.sec.ref or using brackets

5 Section numbers

By adding this filename to `NAMESspecial` in `Custom.mk`, we then override passes 1, 3 and 7. We copy the same rule for passes 1 and 7 (just changing the target pattern to reference ET2 instead of `NAMESmost`), and change pass 3 to set the section numbering flag to `true`. Let's hope this one gets the value for the xrefs documentation: 3.2 and also the local variable ipple from earlier: $v:var1_ipple$. Last I want the file stem which is apparently Variant_document_1. Local variables shouldn't be prefixed???

6 We can now allow overriding section refs

So what do we get?

7 Test re: named and unnamed paragraphs

…in test file 1.

Call back to the named paragraph. By value: 4. By link ./Eltanin_test_1.html#test-name-para.

Call back to following unnamed paragraph. By value: 5. By link ./Eltanin_test_1.html#paranum5.