

CTS with CapiTainS Hook(Test), Nemo, and Nautilus

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CapiTainS compliance (urn:cts:gerLit:ger0001.ger001)

1. Rename the files (ger0001.ger001.opp-`{ger,fre}`1.xml)
2. Create Repository structure (data/ger0001/ger001/)
 - a. Run HookTests
3. Create the `__cts__`.xml metadata file for the text group ger0001
 - a. Run HookTests
4. Create the `__cts__`.xml metadata file for the work group ger001
 - a. Run HookTests
5. Add URN to ger0001.ger001.opp-ger1.xml
 - a. Run HookTests
6. Add line numbers
7. Add refsDecl
 - a. Run HookTests
8. Check out Nemo!

Some Requests

...[/api/cts/?request=GetCapabilities](#)

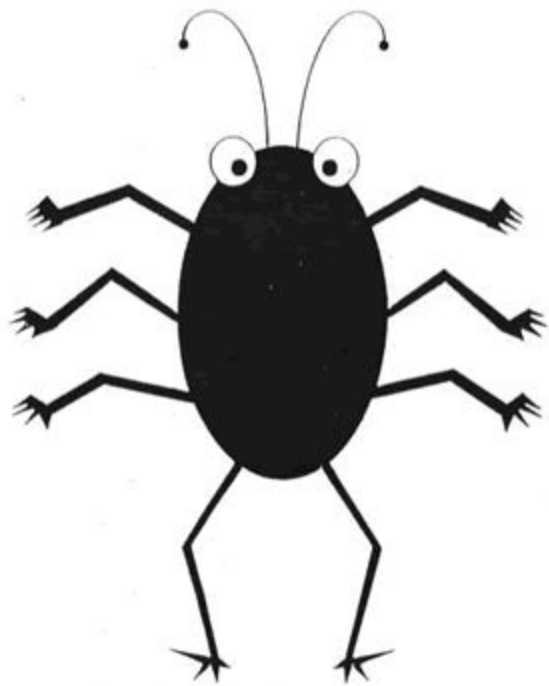
...[/api/cts/?request=GetValidReff&urn=urn:cts:gerLit:ger0001.ger001.opp-ger1&level=2](#)

...[/api/cts/?request=GetPassage&urn=urn:cts:gerLit:ger0001.ger001.opp-ger1:1.2](#)

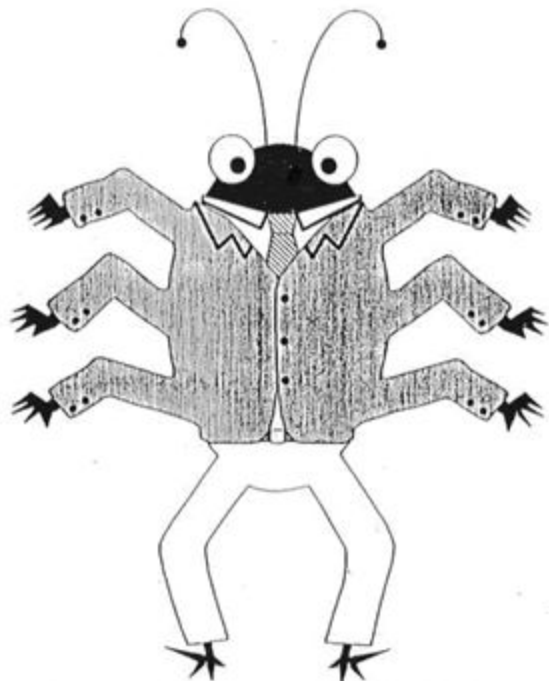
...[/api/cts/?request=GetPassage&urn=urn:cts:gerLit:ger0001.ger001.opp-ger1:1.2@mit](#)

BUT NOT

...[/read/gerLit/ger0001/ger001/opp-ger1/1.2@mit](#)



BUG



FEATURE

<https://github.com/Capitains>

Thank you!

```
./epidoc.sh DH2016-master
```