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- Create a NeXus file: open and close

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- Create a NeXus file: open and close
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- In entry, create a dataset named hugo

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- Add an attribute, `signal = 1` to the dataset

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- Add a global attribute: `source: INIS`

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- Add an attribute, `signal = 1` to the dataset
- Add a global attribute: `source: INIS`
- In entry:`NXentry/data:NXdata`, create a link to the dataset  
hugo



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- Read and print the data in entry:NXentry/hugo. Also print dimension and type einformation. Navigate with NXopengroup etc.

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- List all attributes of entry:NXentry/hugo
- List contents of entry:NXentry

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- Try `nxbrowse` on some NeXus file at  
    `/usr/local/share/nxexamples`
- Try `nxplot` on the same files