



Quiz!



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- *If you're on the left side of the classroom:*
  - add station FJS to your incoming data streams. It's in the PF network. Look at the data coming with scrttv.
- *If you're on the right side of the classroom*
  - add station MSEY to your incoming data streams. It's in the II network. Look at the data coming with scrttv.
- You'll need to find metadata for it from either IRIS or GFZ somewhere on the internet.
- Extra credit: Add station H09W1 to your incoming data streams. It's in the IM network. Does it come up in scrttv? Why or why not?

# Answer:

Google “Download Dataless SEED” it should get you here:

<http://ds.iris.edu/ds/nodes/dmc/data/formats/dataless-seed/>

Go to IRIS’ site with your Ubuntu Firefox

Use either the first or third option. Fill out the information.

Wait for two emails. The second should tell you where to look:

[ftp://ftp.iris.washington.edu/pub/userdata/Stefan\\_Liso\\_wski/](ftp://ftp.iris.washington.edu/pub/userdata/Stefan_Liso_wski/) <- your username here

# Answer:

Go to the Inventory Tab. Import the file you right-click to download.

Click the Sync button.

Go to the Bindings Tab.

Drag the global profile and seedlink profile on top of the new station on the left.

If needed: Unset msrtsimul from Modules - seedlink

System Tab: Update Config. Restart seedlink

Run scrstv &

