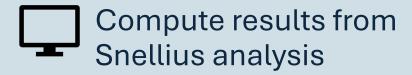
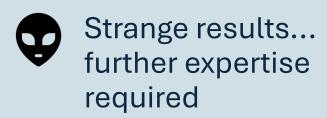


#### What do we have



Raw data in Research Drive





#### What do we want

O Work with (external)
O colleagues

### Requirements?

- ☐ Share data securely and with appropriate access controls
- Prevent any loss of data through mishap
- ☐ Ensure that all collaborators are working with the same version
- ☐ Work in an interoperable way



## What are people doing now?

- > Syncing and sharing platforms (e.g., SURF Research Drive)
- > Analysis platforms (e.g., SURF Research Cloud)
- > RDM platforms (e.g., SURF Yoda)
- Code-specific platforms (e.g., Github, Gitlab)
- Locally developed options

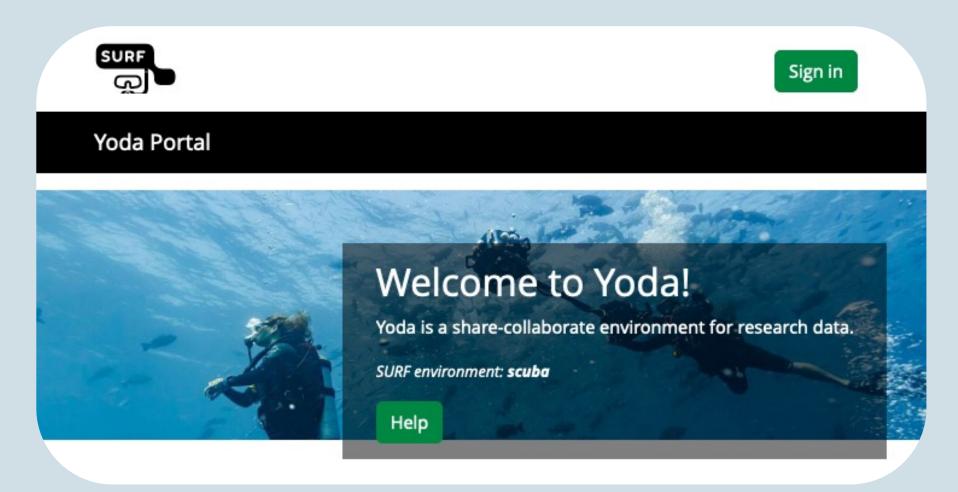
...our real life experiences?







## Let's take a look at **Yoda**





# Shouldn't all this have been thought of before?

Focus on realistic scenarios: insufficient DMPs

Left with a blank slate and many options



Plan of action specifies approach and tools where possible:

Standardised metadata (discovery, interoperability)

Security and compliance (encryption, access control, regulations)



#### What next?



The Yoda workflow allows us to submit our data to the Vault and then publish:

Generates a DOI

Metadata published to data catalogues (Dans NARCIS, DataCite etc.)



What if this doesn't meet our specific needs? Let's turn to the expert for the full menu...

