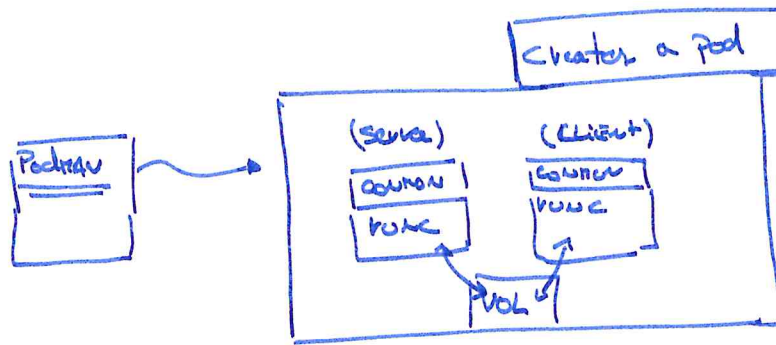Action Plan: our first kub obs for podman.
to Do!!

Starting point is the last exercise we did last time:

- Server: opens a Socket in the shared Volume
- Client: opens a connection and write on the socket

This was achieved with a series of commands on the CLI

Now we want to translate and encode all these operations in a single file, called manifest, that will instruct podman to perform all these operations for us.

This file is a YAML file

YAML: YAML Ain't Another markup language
→ is DATA oriented not markup (Like LATEX)

What Does A manifest DO?

And as such we will use it to describe instances of resources of a given type

Types of resources are defined by the kubernetes API some are supported by Podman (like pod) ~o~o~o~ First RESOURCES!! ~o~o~

YAML in 2 sec

YAML	SSoU	
		⚠ \h instrys

⚠ to chomp modifiers; very common in config
> : no newline   + : preserve last characters ⎫ e.g. new
| : preserve new lines   - : Strip last character ⎭ line!

→ you will work a lot with base 64 encoding.

"a \h" ≠ "a"