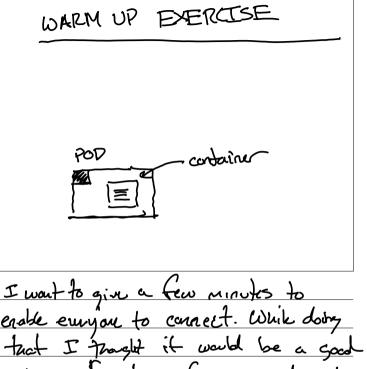
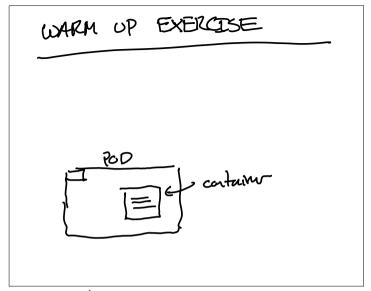
Manage Secrets with Vault

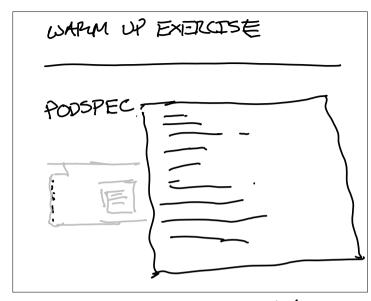


I want to give a few minutes to enable enviou to connect. While doing chance for those of us eager to get started to engage in a thought exercise.



solving the infrastructure night problem with a declarifive approach.

For except this pad that deplays this container can be expressed declarifiedly in YAML



(quickly show the mapping of the spec elemnts to two visual elemnts)

Translate the cone POPSFEC ITEMS

This is useful to give a quich cefresher on the spec and to also familiarize my visual story with the components represented.

WARM UP EXERCISE	WARM UP EXERCISE
How courled you manage secrets as this pool?	It upo were to store these secrets in Voult from the secrets
adding them to the PODFEC makes them visible to the operator	VowH CLI needs to know the VauH Serve the path to the secret the credentials

Using the API through car/ commands / HTTP requests

Using the website trirough the Web UI

(I thought at this point that leaving more info pris being a quich introduction or re-introduction to the ways that Vault might look like for different people)

This shows all the ways in which people would interact with Vault.

While the demonstration and examples will work through the CLI. This presentation of equivalency fies all tress different ways to the CLI and help repeat the concepts

WARM UP EXERCISE	
What would your API look like?	
First what is formation do you need to refrieve and where to retrieve it from	how it is currently implemented but it is important to thick about these greations and a potential implementation because
in a particular format?	this, as all trese poducts are part of the ecosystem and your use cases may be important in helping shape the features implentation

Display other implementations



(Potentially lure is where other implementations are presented for discussion. I assume that this workshop is at the necess of the platosom. It use intraction is not possible present solutions from beta feach)

The benefit would be to confince within the initial mingles that the implementation is important. But the core questions of what data that needs to be expressed is shown in methiple ways.

End with a question and then

transition to the introduction

Managing Secrets with Vauff on kulungs	You are • Home deployed something on Kubunetes • Home used, Vault through the CLI
(Rephrose the Title Slide) Welcow to	Let me falle about who I thinks that you are [Refrave the abstract]
	(define the audience)

Г

The fineline Agerda What we are going to cover Argenda objective 1 DONG ALAM 1600 · Install The helendont 1645 Activity · socret with and trus e e a o. O

(The bollet points in the papersed (Display how the agender of south map topic points seen prety accessore to the five albert to the workshop session)

Was we are...

It may be useful to outline the platform (FEDBACK)

Katacada

knowing who up are, what you are here to bear, the formation how we are to bear it it is important to introduce these of that are here to belo us stay on trach with the schedule, meet the objections, assist during (labs)

Join description Quite possible

Overview of the Helm Chart KSS platferm To deplay Voult withouthe less platform. It would require a number service acco L resources