# <u>CAASP: BDD tests GINKO</u> <u>integration</u>

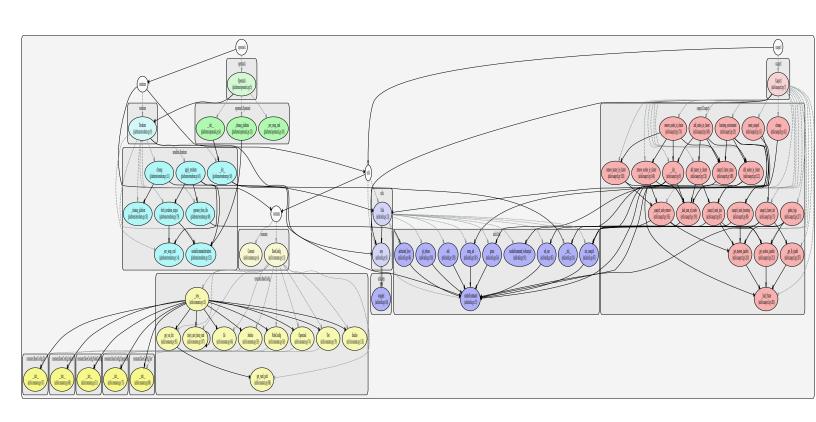
- <u>1) Past</u>
- 2) Simple Present
- 3) Simple Future

Preambule: This is an highlevel demo.

(I don't show all details)

- 1) Some of past/current problems about (E2E):
- <u>a) \* Reasoning about the testrunner is/was not simple.</u>

## (real static analysis of testrunner)



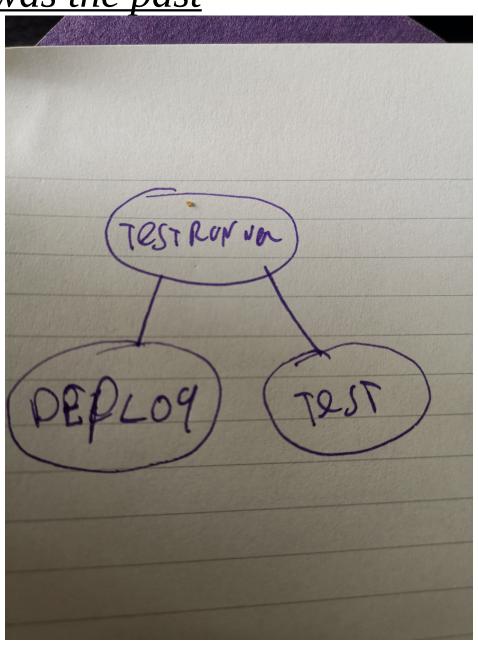
<u>b)\* Remote!= local behaviour in</u> <u>intuitive way</u>

Something fail in CI, people don't know how to reproduce it locally, in a simple way. (without spending 3H reading docs)

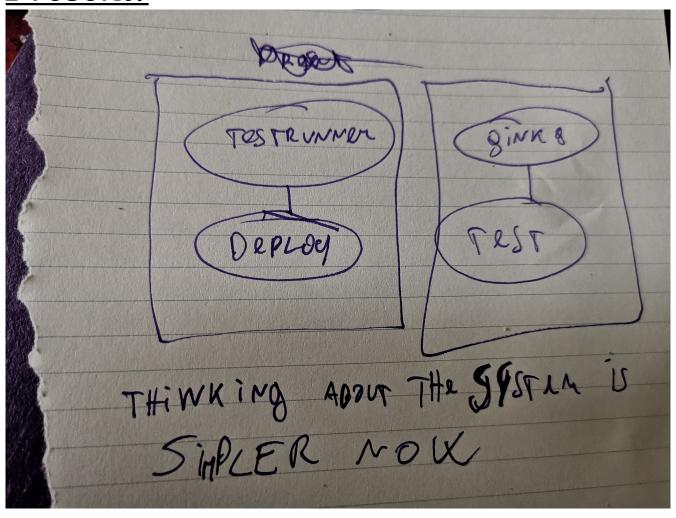
## Simple Present: (regarding e2e).

#### REMOTE == LOCAL

This was the past



<u>Present:</u>



- separate components
- separate design and scope.

#### **Pragmatic Present:**

#### **Utilisations:**

1) As user don't use terraform as deploy method for infrastructure

(https://asciinema.org/a/ L2WSBwGj1n1rlQLG3uCLvpiFv)

- 2) An user use terraform (https://asciinema.org/a/gjiJ3LhgaQ9 C3AjgrrkqqKrId)
- <u>a) Testing different Releases of caaspctl (beta1/beta2/..)</u>

## *Near future:*

Adding new tests, and other tasks tracked on this issue:

https://github.com/SUSE/avant-garde/ issues/322