Infinity

Dev - 20.07
- Fabric
  - OLB
  - Spotlight

QA - 20.07
- Fabric
  - OLB
  - Spotlight

Prod - 20.07
- Fabric
  - OLB
  - Spotlight

Other Environments
- UAT
- Perf
- Etc.

VCOO

Standalone 21.01 Dev
- Fabric
  - VCOO App
  - Spotlight

CODAT Adapter

Standalone 21.01 Prod
- Fabric
  - VCOO App
  - Spotlight

Other Environments
- Test

MuleSoft
All Infinity Environments

Infinity Spotlight and VCOO Spotlight will share the same API endpoints

Okta

Other Vendors

T24

TDL

DCO

XAI

For the systems in the lower half, they have additional environments that support dev and test. They are not shown here since this diagram was meant to show the impact of now having a completely standalone VCOO. Ex: TDL has prod and non-prod.

Notes: VCOO will probably have to go live after July. All orange lines have to be in place prior to VCOO being able to go live. Now there is a second integration from Spotlight to T24 and Okta for VCOO. Prefer to not have VCOO and R1 go live at the same time. VCOO standalone needs a week or two of shakedown before putting customers on it. VPNs have to be setup for the VCOO environments to talk to Okta and Mule. Once VCOO and Infinity are integrated then all VCOO environments go away.

On Okta will we have separate logins for VCOO and Infinity or use application access groups?