



KUBESTELLAR

a flexible solution for challenges associated with multi-cluster configuration management for edge, multi-cloud, and hybrid cloud

<https://kubestellar.io/>



KubeStellar

- Centrally apply Kubernetes resources for selective deployment across multiple clusters
- Use standard Kubernetes-native deployment tools (kubectl, Helm, Kustomize, ArgoCD, Flux); no resource bundling required
- Discover dynamically created objects from remote clusters
- Make disconnected cluster operations possible
- Scale with 1:many and many:1 scenarios
- IBM managed open-source project.

GitHub: <https://github.com/kubestellar/kubestellar>

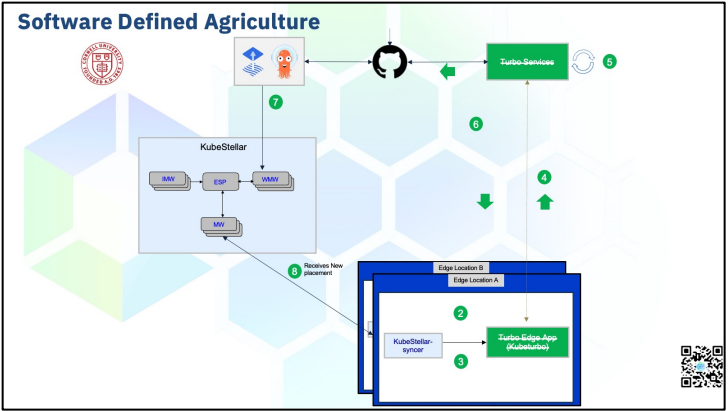
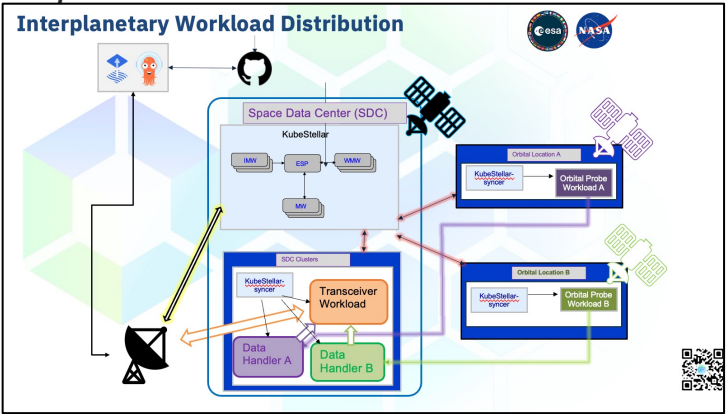
Slack channel: <https://kubestellar.io/slack>

Contact: Andy Anderson (andrew.anderson@ibm.com)

Giving away trips to Mars (not really...) - KubeStellar!

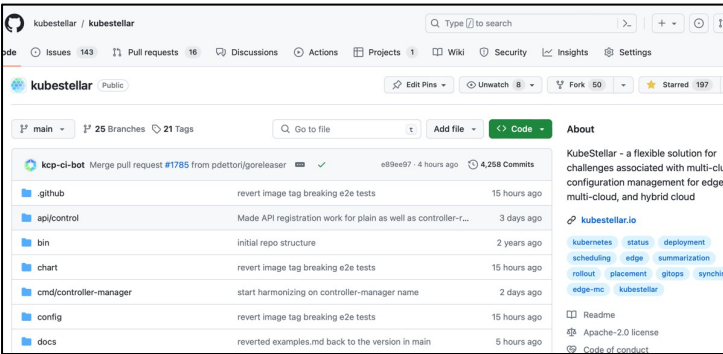
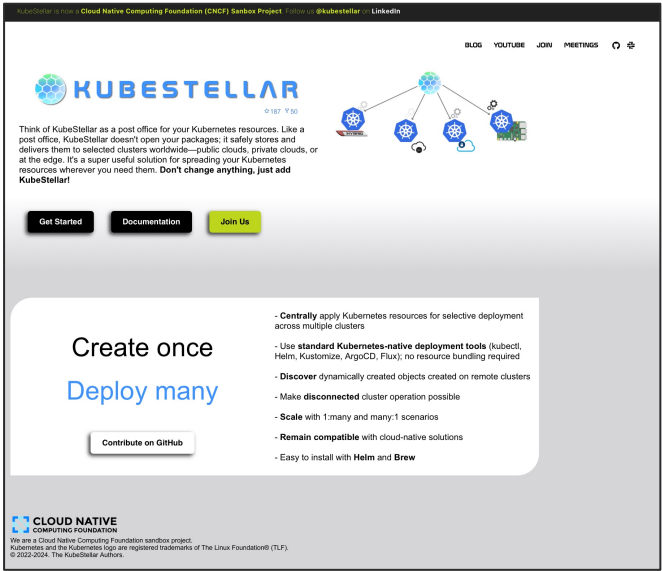
Proof of Concepts

Show off your engineering skills with Golang and Kubernetes with cloud-native partners



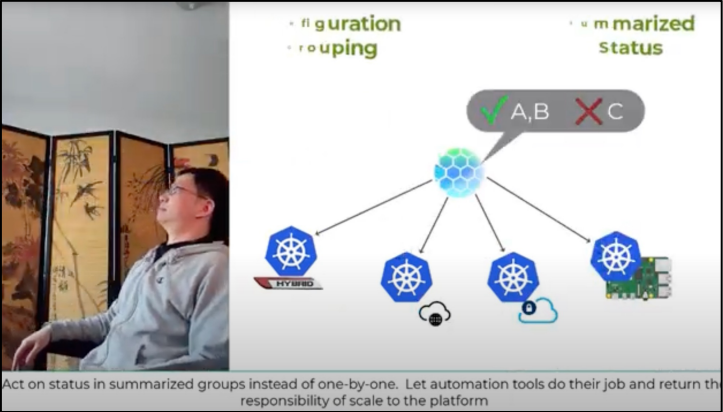
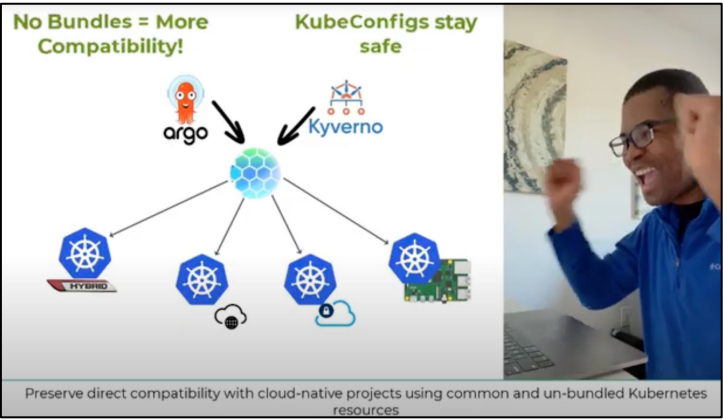
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