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Crossplane vs Terraform

Crossplane	Terraform
Is a control plane that constantly reconciles and updates resources, following the controller-operator pattern	Is a CLI tool executed once
Focuses on multi-cloud and hybrid-cloud infrastructure management	Primarily focuses on public and on-premises cloud infrastructure management
Built on Kubernetes and uses Kubernetes native tools and APIs like Custom Resource Definitions (CRDs) and Operators	Uses its own proprietary language, HashiCorp Configuration Language (HCL)
Can manage any cloud-native resource and integrates with any infrastructure provider that has a Kubernetes API	Has a more established ecosystem and is used by a larger number of organizations

Opportunities

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