Azure Pipelines
Continuously build, test, and deploy to any platform and cloud
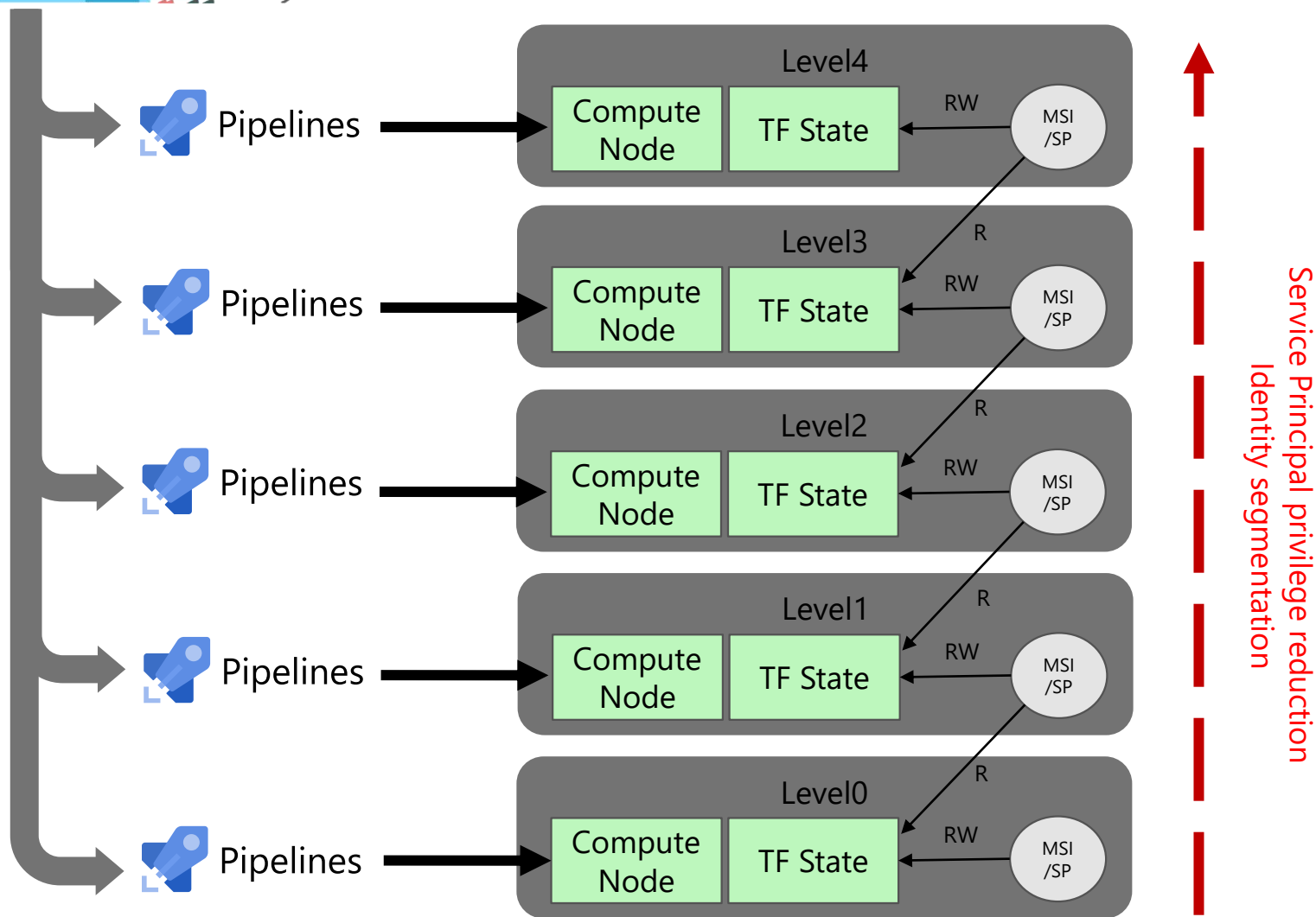
Landing zones structure

Level4
Compute Node | TF State | RW | MSI/SP

Level3
Compute Node | TF State | R / RW | MSI/SP

Level2
Compute Node | TF State | R / RW | MSI/SP

Level1
Compute Node | TF State | R / RW | MSI/SP

Level0
Compute Node | TF State | R / RW | MSI/SP

Pipelines (×5)

Service Principal privilege reduction
Identity segmentation

Application landing zone (delegated to application teams) **platform ops solution accelerators** (AKS, App Service, Data analytics, etc.)

Application landing zone (managed by platform team)**, subscription vending** machine to create **application** landing zone subscriptions and base services (resource groups, Virtual Networks peering and delegated identities for level 4).

Core **platform**: **Connectivity** components for Virtual WAN, hub and spoke, ExpressRoute, etc., **identity** domain controllers, **management** services.

Core **platform**: **Enterprise-Scale** management groups and policies, **Identity** services, **management** services, platform **subscriptions** creation and GitOps pipelines.

Core **platform**: Terraform State Management Fundamentals (launchpad), Billing subscription role delegation from EA or MCA.

SPARK