

TEKLRN

KUBERNETES LEVEL 10

1. Init Containers
 - Understanding init containers
 - Differences from regular containers
 - Using init containers
 - Examples
 - Init containers in use
 - Detailed behavior
 - Resources
2. Pod restart reasons
3. Pod Topology Spread Constraints
 - Prerequisites
 - Node Labels
 - Spread Constraints for Pods
4. API
 - Example: One TopologySpreadConstraint
 - Example: Multiple TopologySpreadConstraints
 - Conventions
5. Cluster-level default constraints
6. FEATURE STATE: Kubernetes v1.19 [beta]
7. Internal default constraints
 - Comparison with PodAffinity/PodAntiAffinity
 - Known Limitations