TEKLRN

KUBERNETES LEVEL 39

- 1. Logging Architecture
- 2. Basic logging in Kubernetes
 - Logging at the node level
 - System component logs
 - Cluster-level logging architectures
- 3. Using a sidecar container with the logging agent
- 4. Streaming sidecar container
- 5. Exposing logs directly from the application

6.

- 7. Metrics For Kubernetes System Components
 - Metrics in Kubernetes
 - Metric lifecycle
 - Show Hidden Metrics
 - Disable accelerator metrics
 - Component metrics
 - kube-controller-manager metrics
- 8. System Logs
 - Klog
- 9. Structured Logging
- 10. JSON log format
- 11. Log verbosity level
- 12. Log location