Observability – Recap
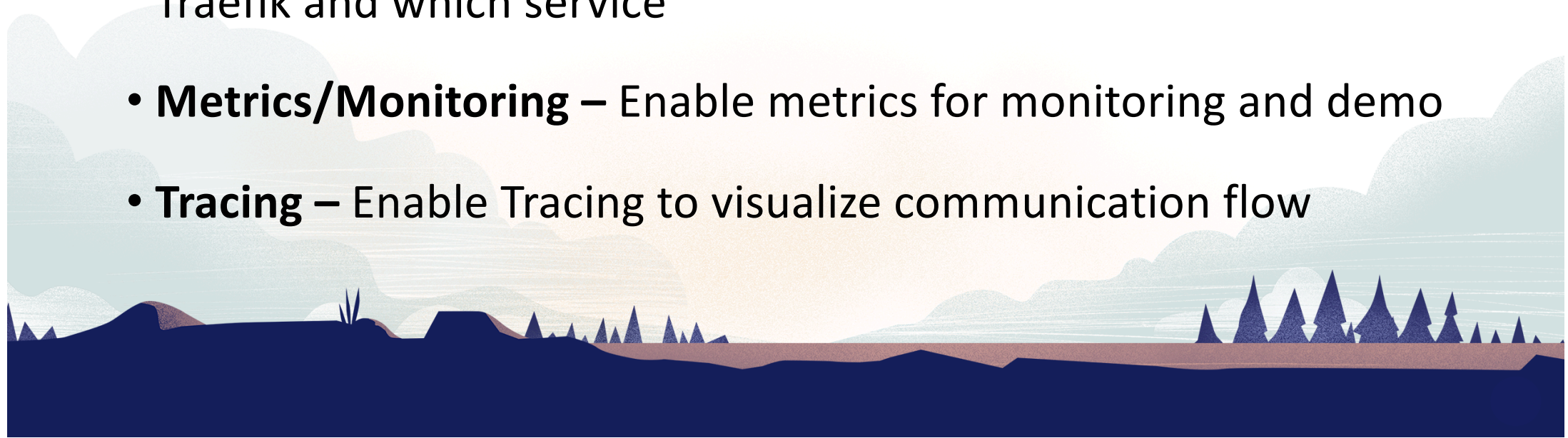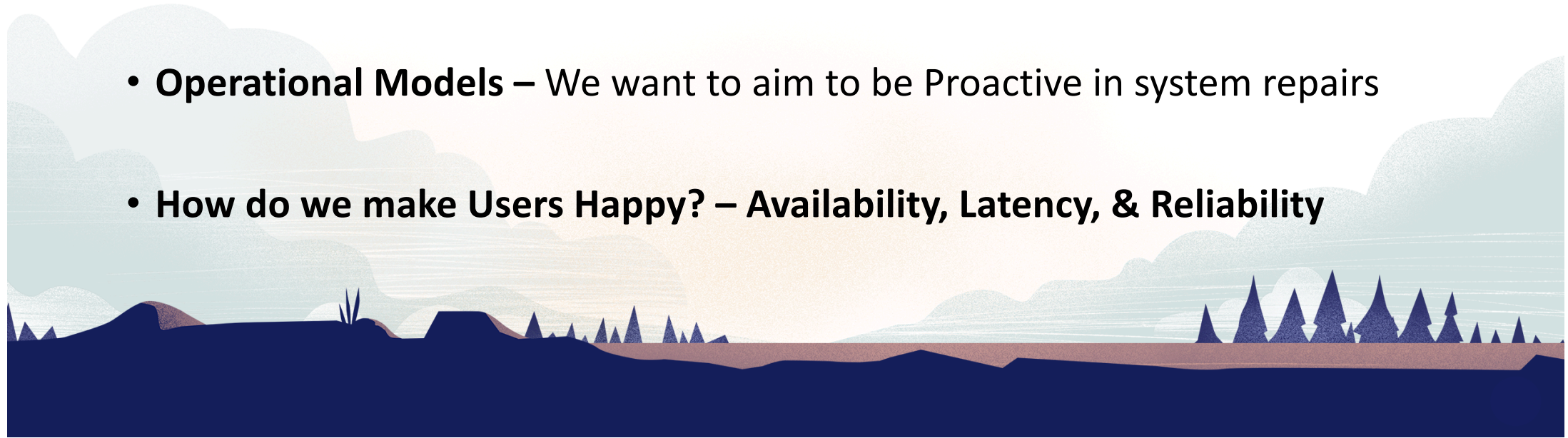
Observability Overview

- **Traefik Logs –** Configure log level and storage path

- **Access Logs–** Who is accessing the services connected to Traefik and which service

- **Metrics/Monitoring –** Enable metrics for monitoring and demo

- **Tracing –** Enable Tracing to visualize communication flow

Observability Recap

- **Observability Best Practices –** Focus on monitoring/alerting signals important for your organization and infrastructure

- **Know the difference in roles** – Alerts vs Tickets vs Logging

- **Operational Models –** We want to aim to be Proactive in system repairs

- **How do we make Users Happy? – Availability, Latency, & Reliability**

Observability Labs

- **Log –** Enabled Traefik Logging for Traefik itself

- **Access Log –** Access Logs for our services who is requesting whom

- **Metrics –** Deployed a monitoring stack with Grafana, Promtheus, & Traefik