

# Tanner Van Essen

## VP Infrastructure Engineering & Operations

30 / 60 / 90 Day Plan

### Days 0-30: Discovery & Quick Wins

Week 1-2: Listening Tour

- 1:1s with every direct report and key stakeholders
- Shadow on-call rotation to see incident reality
- Inventory critical services: "What breaks the firm?"
- Review last 6 months of P0/P1 incidents for patterns

Week 3: Risk Assessment

- Top 10 reliability risks (SPOFs, tech debt, runbook gaps)
- Security gaps (access controls, patching, secrets)
- Cost hotspots (untagged resources, overprovisioned)
- Data pipeline health (SLA violations, freshness)

Week 4: Foundation Setup

- Define 5-7 core SLOs for tier-1 services
- Incident severity model + escalation paths
- Service catalog: owners, dependencies, runbooks
- Ship 30-day assessment to leadership

### Days 31-60: Operational Maturity

- Observability: logs, metrics, traces, dashboards
- Alert hygiene: reduce noise 50%, make alerts actionable
- Incident command structure + weekly reviews
- CI/CD gates (testing, security, approval)
- FinOps: tagging, budget alerts, cost reviews

### Days 61-90: Scale & Enable

Infrastructure:

- Golden-path Terraform modules
- M&A onboarding playbook with Day 1/30/90 gates
- Integration patterns for SaaS/internal/vendors

AI Enablement:

- Enterprise AI tool adoption program
- Workshops, templates, self-serve hub
- Track adoption metrics and ROI

Team:

- Hire SRE nucleus + cloud platform leads
- Culture > Talent hiring via network