

# Capabilities

### Climate for learning

Code Maintainability

Empowering teams to choose tools

Documentation quality

Generative culture

#### Fast flow

Continuous delivery

Deployment automation

Loosely coupled teams

Version control

Database change management

Flexible infrastructure

Streamlining change approval

Working in small batches

#### Fast feedback

Continuous integration

Resilience engineering

Test automation

Monitoring and observability

Pervasive security

Test data management

### Performance

#### Software delivery

measured by Four key metrics:

Change lead time

Deployment frequency

Change fail percentage

Failed deployment recovery time

## Reliability

measured by Service Level Objectives (SLOs):

Measurement coverage

Measurement focus

Target optimization

Target compliance

### Outcomes

### Organizational performance

Commercial Performance

Non-commercial performance

### Well-being

Job satisfaction

Productivity

Reduced burnout

Reduced rework