# CLOUD MIGRATION CONSIDERATIONS

## MIGRATION DRIVERS

- Cost Savings
- Acquisitions/ Diversitures
- Large Scale Compute Workloads
- Real Estate Decisions/ Outsorcing

- Centralized security and governance
- Accelerate Agile & DevOps
- Data Center Consolidation
- Innovation/ Modernization
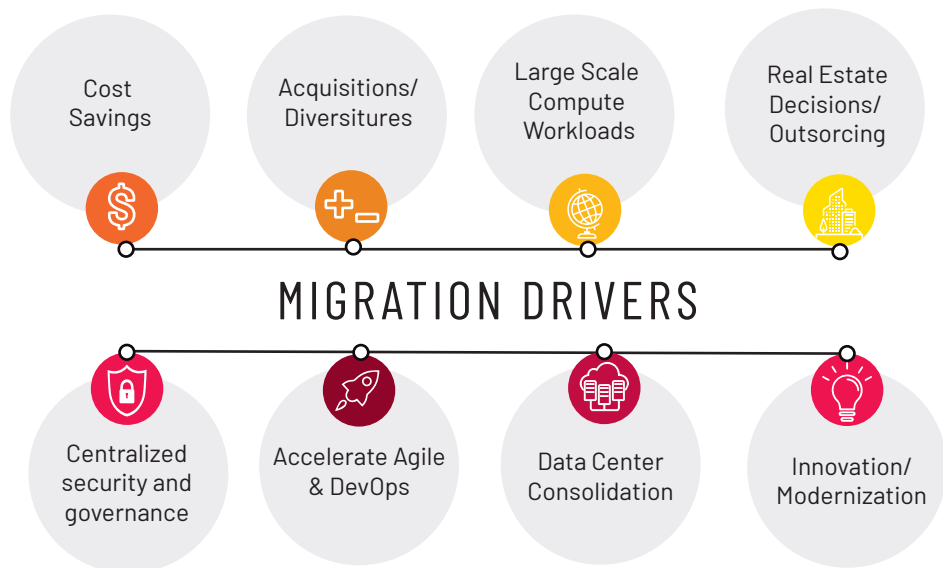
## WHAT DOES MIGRATING LOOK LIKE?

Data extraction from source systems

Data transformation, mapping and clean-ups

Target system setup, data mappings, and extraction scripts

Data import to target system and customizations

Source and target data analysis and scope definition

Data validation and post migration support

**3 EXTRACTION**

**4 TRANSFORM**

**2 DESIGN**

**5 LOAD**

**1 ANALYSIS**

**6 SUPPORT**

**ATLASSIAN**

A ROADMAP TO GUIDE ATLASSIAN CLOUD MIGRATIONS