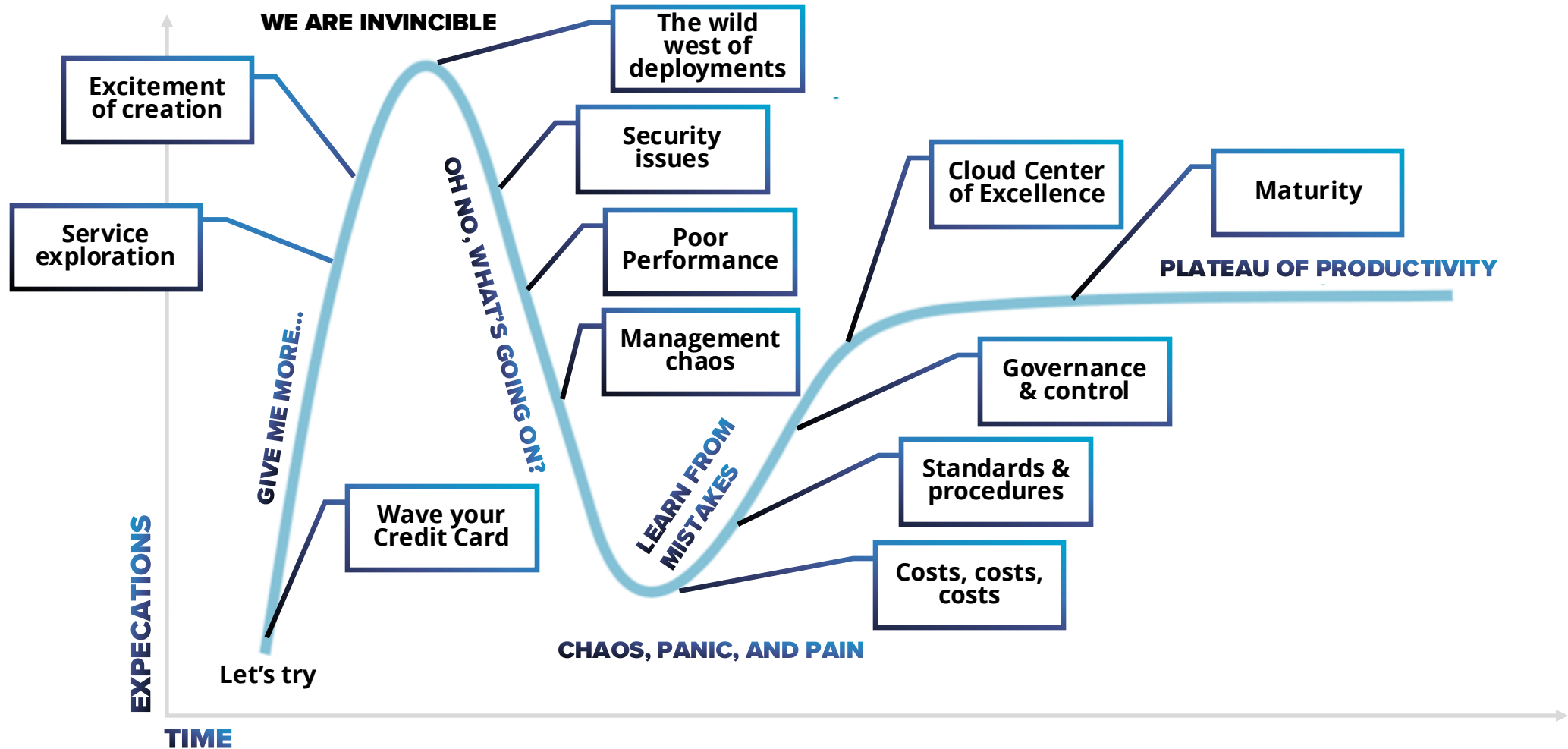


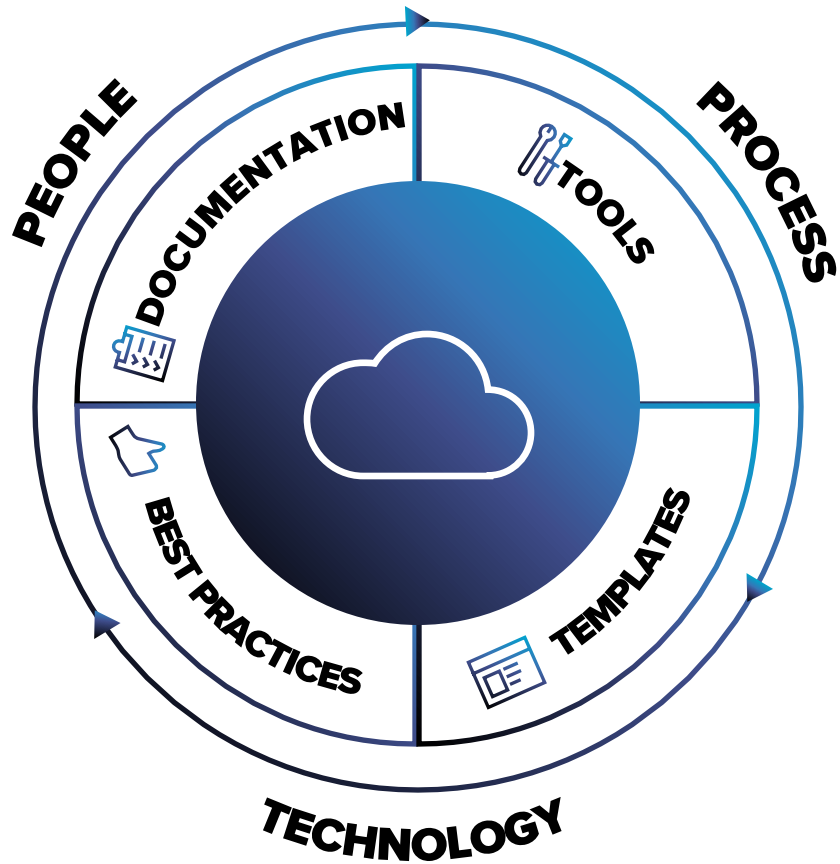
**ACCELERATED  
CLOUD  
FOUNDATION  
6-WEEK  
IMPLEMENTATI  
ON**

# WHY DO WE NEED CLOUD ADOPTION?

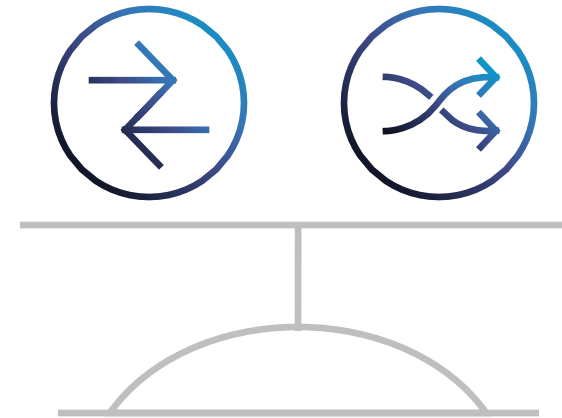
# WHY DO WE NEED CLOUD ADOPTION?



# MICROSOFT CLOUD ADOPTION FRAMEWORK FOR AZURE

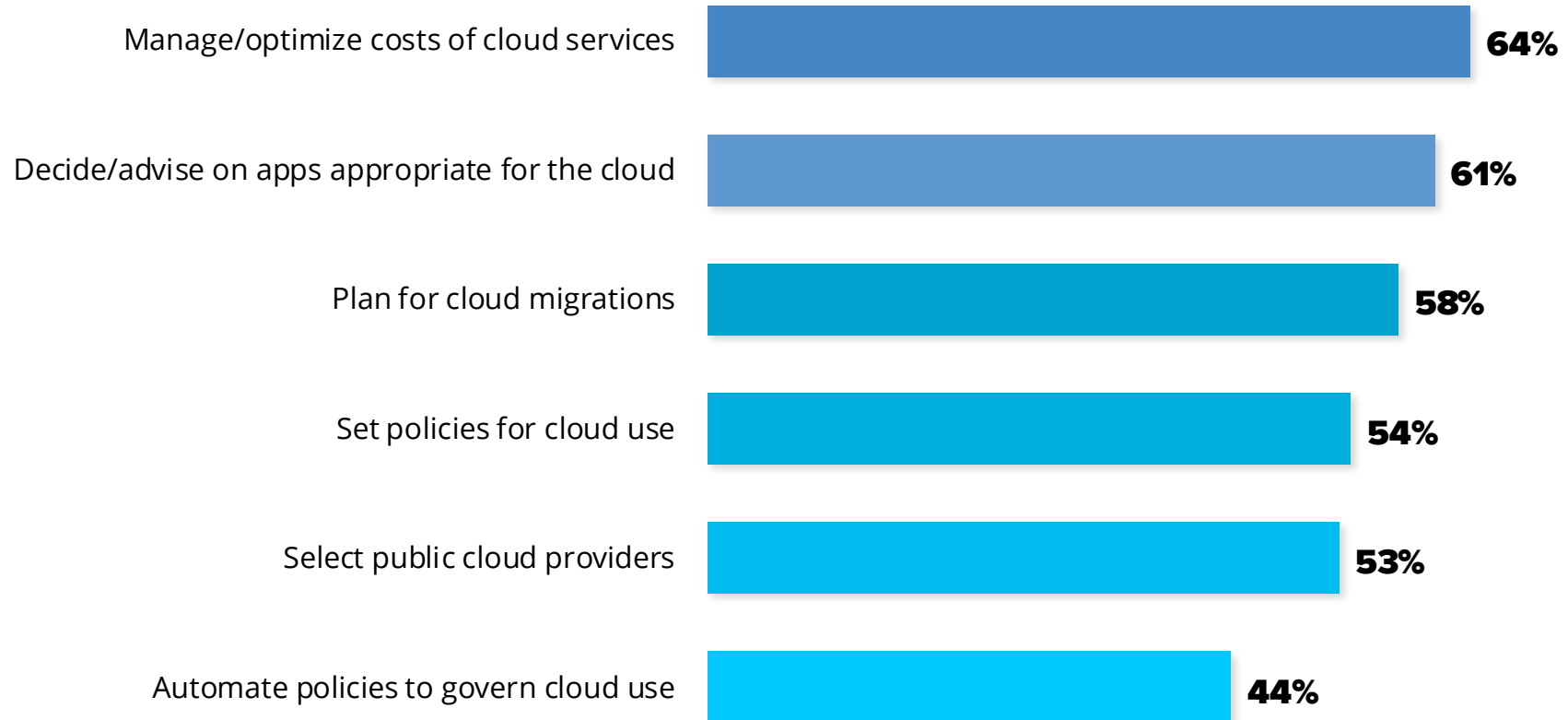


## ACHIEVE BALANCE



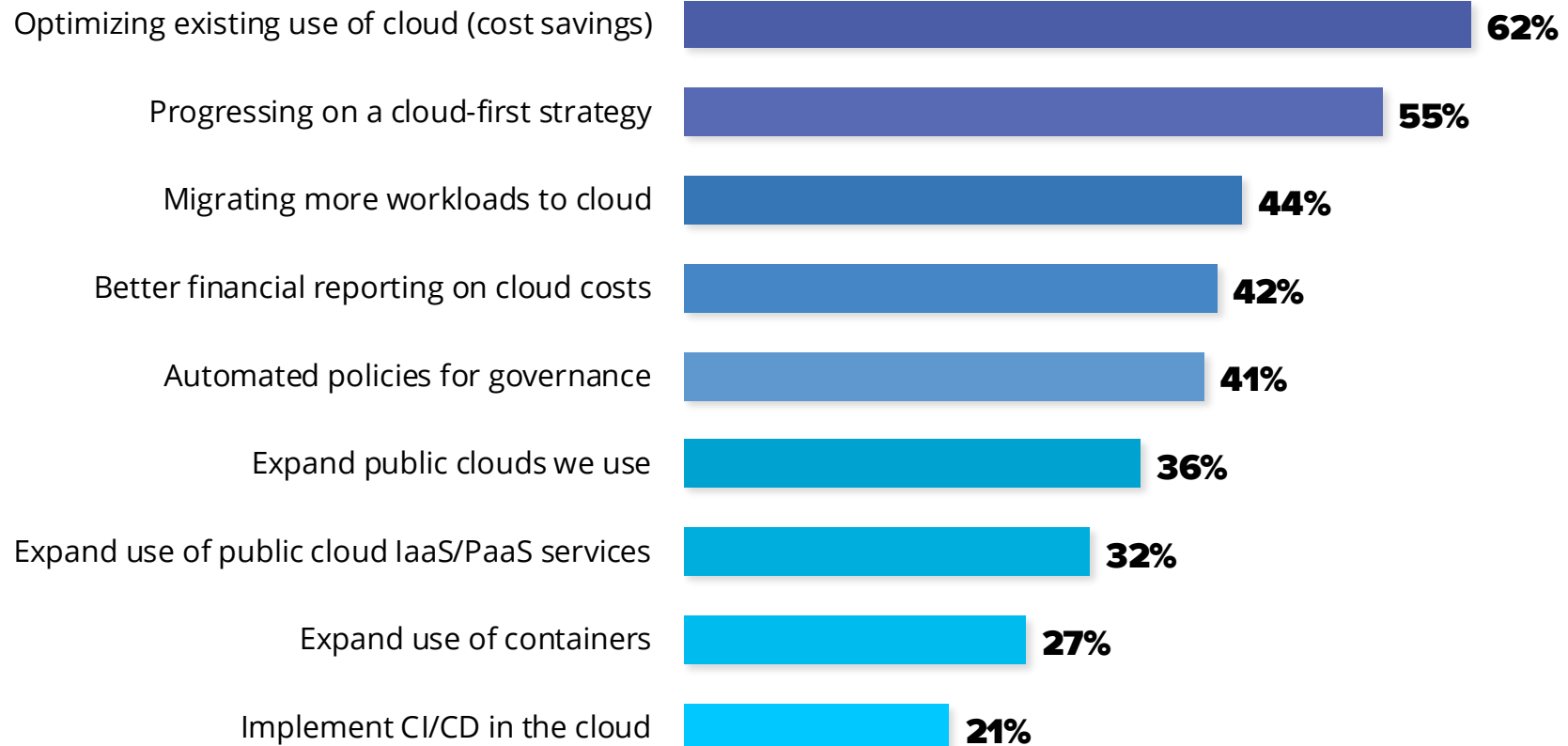
Align **business, people, and technology strategies** to achieve business goals with **actionable, efficient, and comprehensive** guidance to deliver fast results with control and stability.

# TOP CLOUD INITIATIVES



\* Source: Flexera 2023 State of the Cloud Report

# CLOUD ADOPTION CHALLENGES



\* Source: Flexera 2023 State of the Cloud Report

# WHAT DRIVES CLOUD ADOPTION INEFFICIENCY

**UNREALISTIC BIG-BANG  
APPROACH**

**LACK OF ATTENTION TO  
CLOUD „HIDDEN COSTS”**

**LACK OF ALIGNMENT  
BETWEEN CLOUD AND  
AGILE/DEVOPS  
TRANSFORMATION EFFORTS**

**LACK OF STRUCTURED  
MIGRATION PLANNING AND  
EXECUTION**

**LACK OF BUSINESS  
STAKEHOLDER  
ENGAGEMENT**

**IGNORING THE OPERATION  
MODEL AND REQUIRED  
PROCESSES**

**INADEQUATE MONITORING  
AND GOVERNANCE IN  
CLOUD MANAGEMENT**

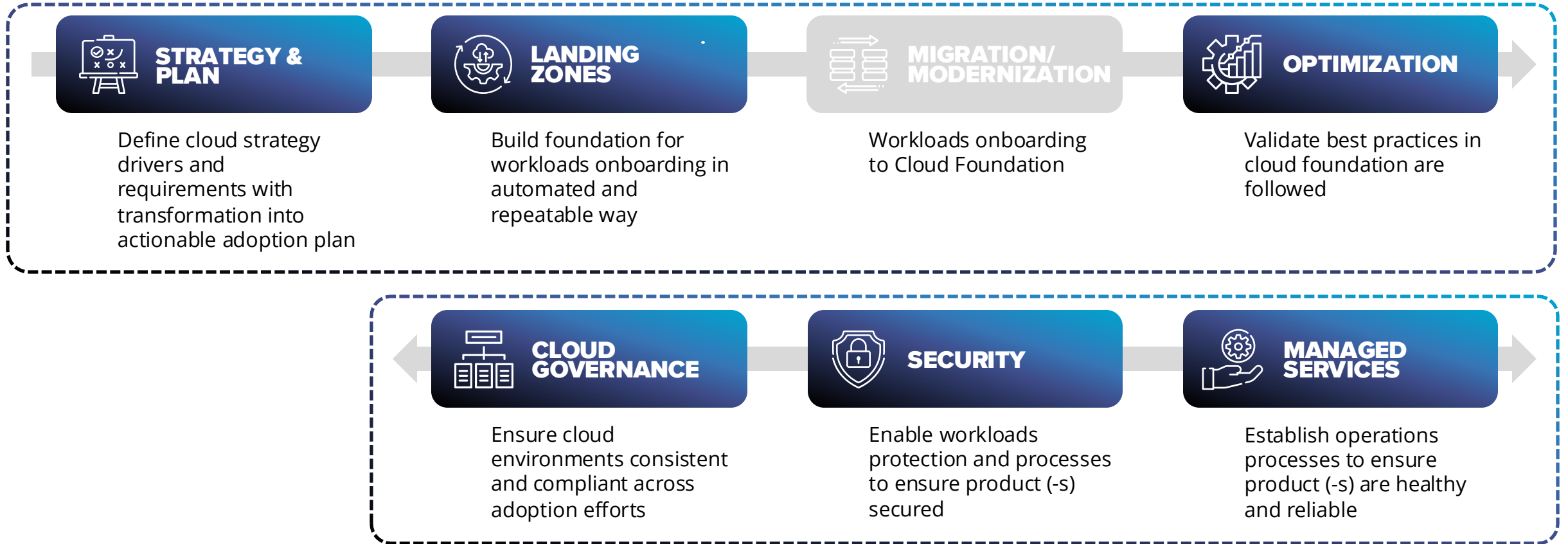
**INEFFICIENT DATA  
MANAGEMENT AND  
GOVERNANCE PRACTICES**

**SECURITY „BOLTED ON” AS  
AN AFTERTHOUGHT RATHER  
THEN INCLUDED FROM THE  
GET-GO**

# SOFTSERVE'S CLOUD FOUNDATION FOR AZURE

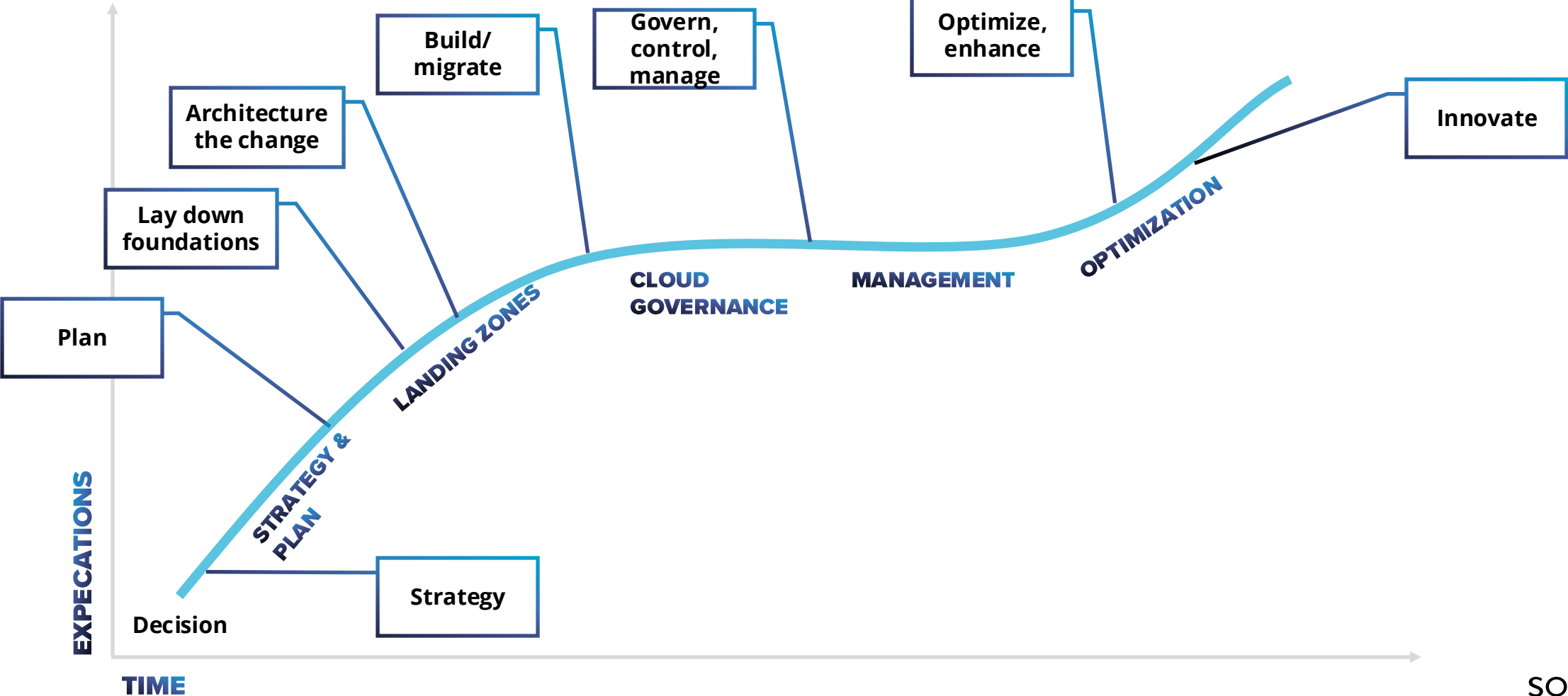


# CLOUD FOUNDATION CONCEPT



# CLOUD FOUNDATION

## SMOOTH CLOUD ADOPTION

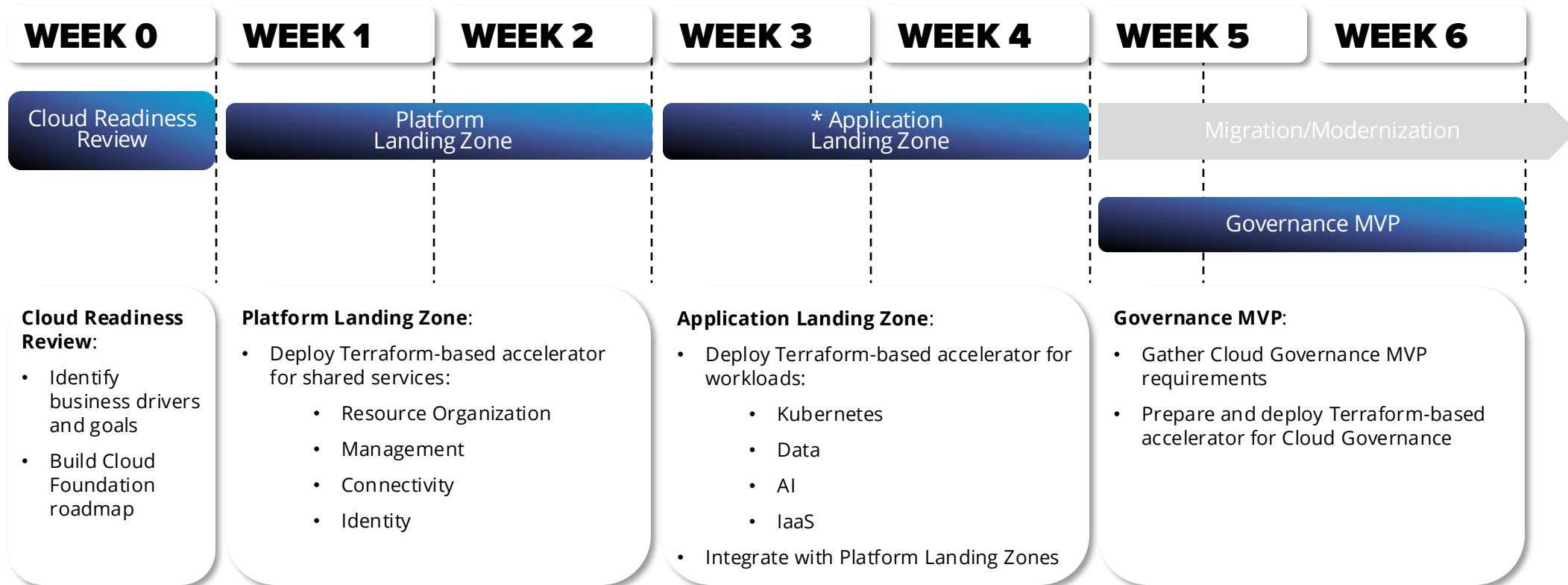



# ACCELERATED CLOUD FOUNDATION APPROACH


Accelerated Cloud Foundation is build using SoftServe's in-house accelerators to boost cloud adoption enablement. It allows to plan and construct cloud foundation with pre-designed automations following cloud adoption best practices.



# ACCELERATED CLOUD FOUNDATION ROADMAP



 - Accelerator-based offerings with pre-defined design, fixed scope and deliverables

 - Workloads onboarding initiatives, like Infrastructure Migration and/or Application Modernization Program. Out of cloud foundation's scope

\* - Provided timeline is for one workload type's landing zone

# ACCELERATED CLOUD FOUNDATION DELIVERABLES & TEAM COMPOSITION

## CLOUD READINESS REVIEW

### Deliverables:

- Report with Strategy and Plan defined with actionable recommendations
- Cloud Foundation roadmap

### Team Composition:

- Azure Cloud Architect

FREE

## PLATFORM LANDING ZONE

### Deliverables:

- Landing Zones deployment design for shared services
- Platform Landing Zone accelerated deployment

### Team Composition:

- Azure Cloud Architect
- Cloud DevOps Engineer

\$20.000

## APPLICATION LANDING ZONE

### Deliverables:

- Landing Zones deployment design for workload services
- Application Landing Zone accelerated deployment
- Integration with Platform Landing Zone

### Team Composition:

- Azure Cloud Architect
- Cloud DevOps Engineer
- Data Architect \*

\$20.000

## GOVERNANCE MVP

### Deliverables:

- Cloud Governance MVP enablement design
- Cloud Governance MVP accelerated deployment
- Integration with Landing Zones deployments

### Team Composition:

- Azure Cloud Architect
- Cloud DevOps Engineer

\$16.000

**TOTAL**  
\$56.000

**FOR  
THE  
FUTURE**