

GitHub Co-Offerings

Digital Engineering & Assurance

# Agenda



#### **Problem**



**Inefficient Code Management** 



**Missed Integration Opportunities** 



**Difficulty in Scaling** 



**Lack of Automation** 



**Reduced Developer Productivity** 



**Inadequate Security** 

20 %

More time

on Manual processes

55 %
Slower
Than GitHub Copilot users

30 %
Less Efficient
Communication & Coordination

#### Solution



**LTIMindtree GitHub Offerings** 

- GitHub Platform Onboarding
- DevSecops Transformation
- GitOps & Support

Up to 25X Faster
Migration

25-30%

Productivity Gain in SDLC Phases

Up to 40% Cost
Reduction in
Onboarding

2.4X

More Precise

Vulnerability

detection to

Remediation

With GitHub Adv.

Security

Up to 70%

Accuracy in GitHub

Copilot Code

Generation using

Prompt Library

90 %

Reduction

In deployment time with GitHub Actions

50 %
Reduction
In Code Review & Merging

55 %
Increase
In Developer Productivity



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## LTIM Approach

If Current DevOps Maturity (Only for Repository) is low: Candidate for Full Stack of GitHub

If Current DevOps Maturity is
High and client is in
Competitive Technologies,
Bring them into GitHub Full
Stack and pitch best of
suite first party / Native
benefits



If Current DevOps Maturity is Moderate: Bespoke Tools, Mix and Match after analysis

If Current DevOps Maturity is High with Azure DevOps, Then lead with Hybrid approach DevOps, Stay in Azure DevOps, bring in Advanced Security & GitHub Copilot

**DIMENSIONS** 



### **The Differentiators**



LTIMindtree & GitHub Strategic Partnership for the First Mover Advantage

Only GSI Partner with Opsera – Up to 25X faster Migration, 100s of Dashboards Home grown accelerators to increase accuracy and productivity

400+ Certified Experts and growing to support GitHub Platform and GitOps Services

Extensive Experience in delivering large scale Projects across multiple Geos

