

ORACLE

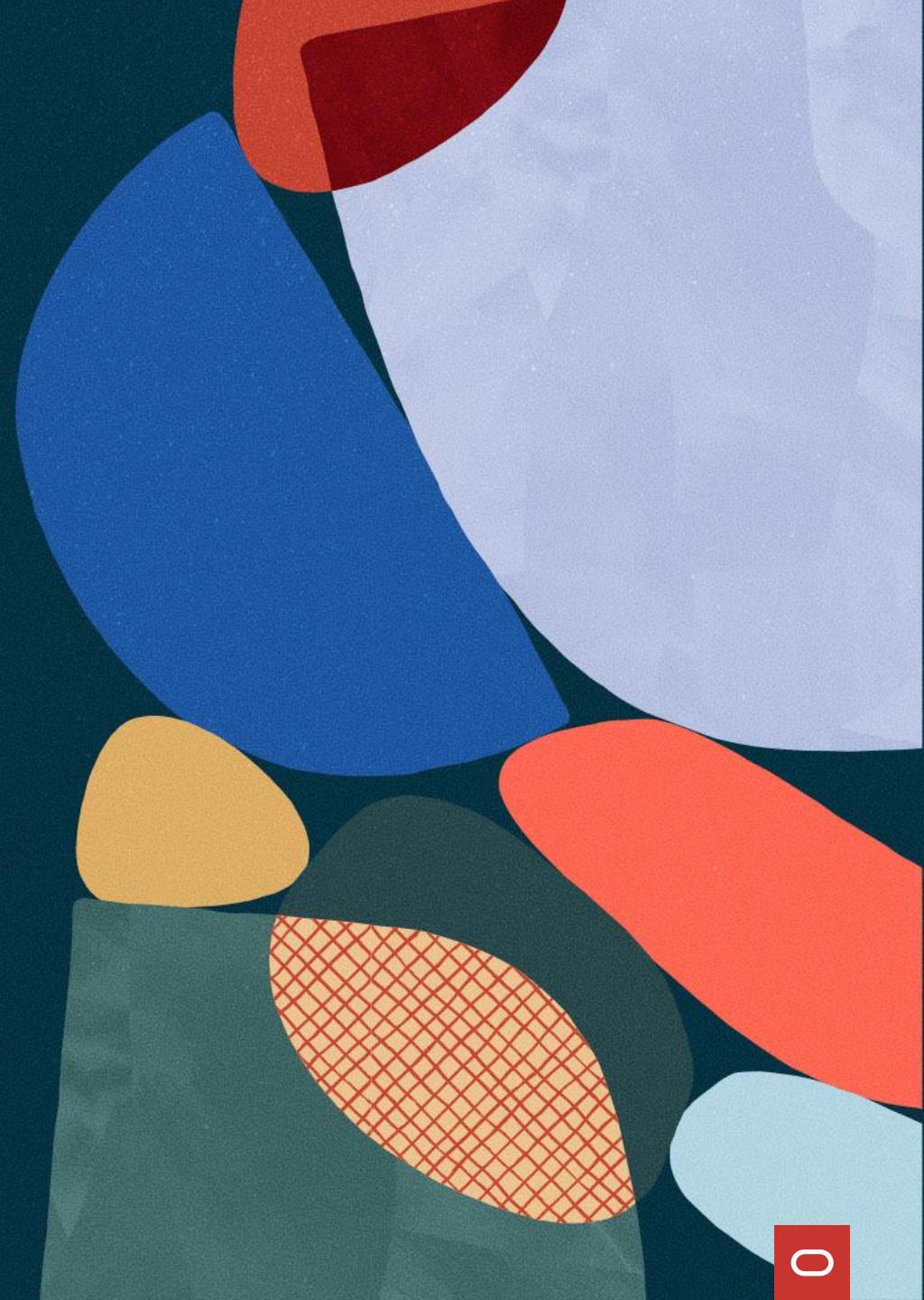
# AI World

## Accelerate Development and Modernize Oracle Apps

with AI-Powered Code Assist

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October 16, 2025



## Safe harbor statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.

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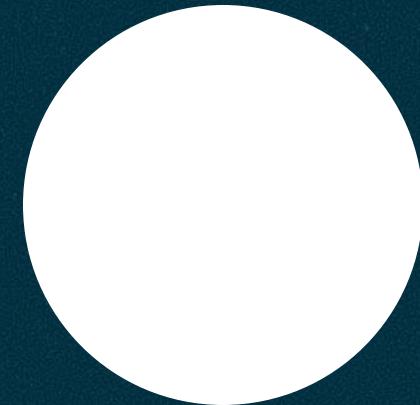
# Speakers



**Akshatha Bhat-Munikoti**  
Principal Product Manager



**Jason Creighton**  
Sr Principal Product Manager



**Rashad**  
Staff Software Engineer and  
Lead Architect, Cline

# Agenda

1. AI-Powered Code Assist
2. Demo
3. Impact at a glance
4. Panel Discussion

# Code Assist – Agentic, Enterprise-aware

- Frontier models for accurate responses: Open AI, xAI, Meta
- Embracing Open Source – Cline
- Enterprise-aware: MCP Server, Knowledge Bases
- Enterprise grade security & privacy

# How Oracle Developers use Code Assist?

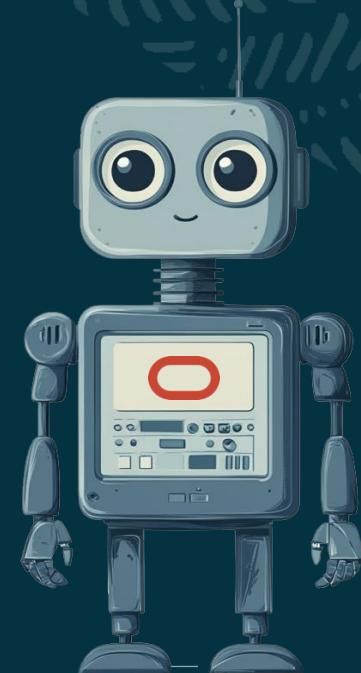
**40k developers:** OCI, Database, Fusion, NetSuite, Industry verticals and Customer engagement teams

## IDEs

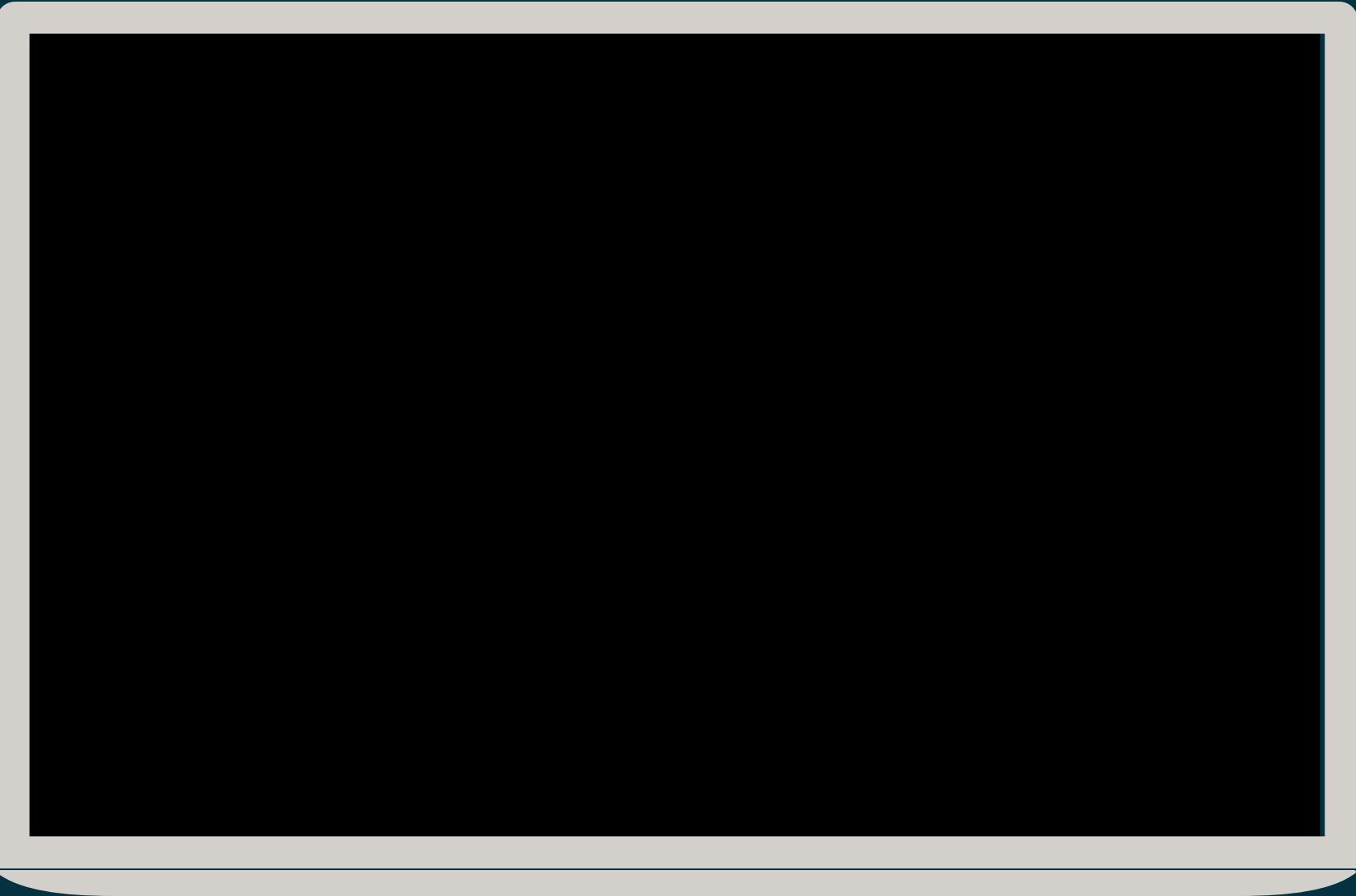
IntelliJ, VS Code, SQL Developer,  
CLI

## Use Cases

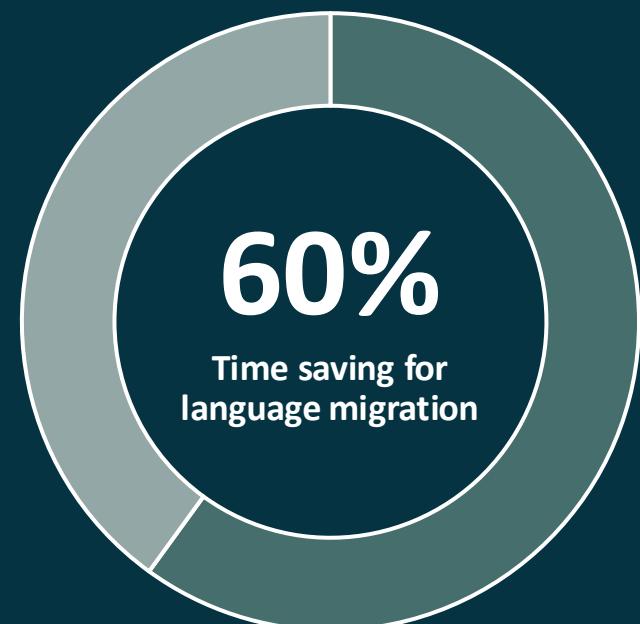
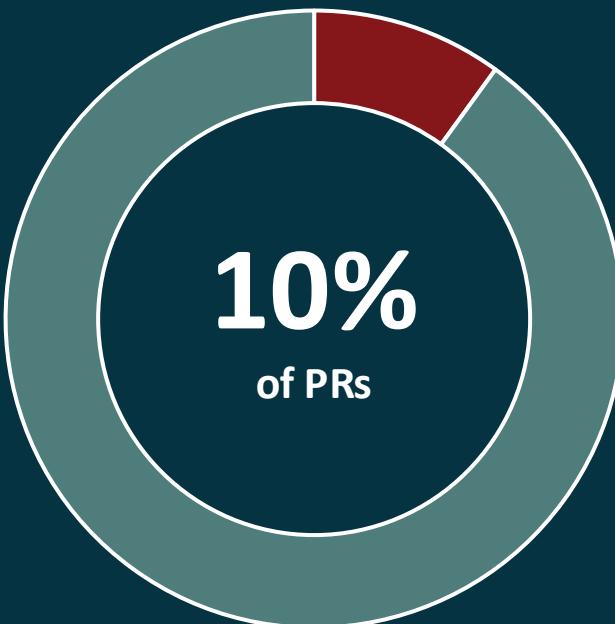
- Generate Code
- Language/Framework Migration
- Explain Code
- Generate Documentation
- Generate Unit Test
- Workflow Automation



# Demo: Code Assist at work



# Impact



Source: eMarketer, internal survey

# What's next?

General availability – H1 2026

**Your feedback is important!**

Scan this QR Code or use the Mobile App to share your thoughts on this session.



# Thank you!

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Visit us at the GenAI booth



# Thank you

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Name or org

Additional information

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