

LICENSED LAUNCHED TRANSFORMED



GitHub Enterprise and GitHub Copilot help development teams accelerate delivery while improving quality, governance and developer experience.

MODERNIZE ENGINEERING PRACTICES

Check in

Foundation

- Assess current processes
- Establish baseline metrics & goals
- Environment setup

Pre-Flight Check

AI Adoption

- Pilot with early adopters
- Custom instructions & agent creation
- Feedback & training

Boarding

Developer Enablement

- Embed Copilot into daily workflows
- Champions program
- Spec-driven development

Take-Off

Optimize Workflows

- Scale across teams
- Introduce Codespaces
- Org-wide adoption & advanced security

New Routes

Advanced AI

- CI/CD with GitHub Actions
- AI-enabled issue resolution
- AI-accelerated testing

The Flight Path to

AI-ASSISTED

Engineering.

ENGINEERING READINESS

Ensure development standards, governance, and security are prepared for AI-assisted software delivery.

DEVELOPER ENABLEMENT

Equip engineering teams with practical Copilot skills, prompting techniques, and role-based use cases.

BUSINESS VALUE

Measure productivity gains, improve code quality, and accelerate software delivery at scale.

ACCELERATE EVERY COMMIT.
ELEVATE EVERY OUTCOME.





WHY GITHUB COPILOT FLIGHT PLAN

TURN AI-ASSISTED DEVELOPMENT INTO **MEASURABLE ENGINEERING & BUSINESS OUTCOMES.**

ACCELERATE SOFTWARE DELIVERY

Move from idea to production faster.

IMPROVE CODE QUALITY

Drive consistency and engineering excellence.

INCREASE DEVELOPER PRODUCTIVITY

Eliminate repetitive work and reduce friction.

STRENGTHEN SECURITY & GOVERNANCE

Implement responsible AI guardrails from day one.

MODERNIZE ENGINEERING CULTURE

Empower teams to embrace AI-assisted development.

DRIVE BUSINESS OUTCOMES

Convert engineering efficiency into measurable organizational value.

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GitHub Copilot has quickly become one of the most impactful technologies available to modern engineering organizations. It empowers developers to move faster, focus on higher-value work, and unlock new levels of productivity, all while helping organizations modernize software delivery at scale.

- KEVIN DILLAWAY
Practice Manager

**SPYGLASSMTG**



Ready for Takeoff

WHY IT MATTERS ENGINEERING EXCELLENCE AT SCALE

ACCELERATE TIME TO VALUE

Reduce development cycle times and deliver customer value faster.

STANDARDIZE DEVELOPMENT PRACTICES

Promote consistency across teams with AI-assisted coding and best practices.

SCALE ENGINEERING CAPACITY

Enable developers to accomplish more without increasing headcount.

EMBED SECURITY BY DESIGN

Integrate secure coding practices and governance into everyday development workflows.

ADVANCE AI-NATIVE ENGINEERING

Modernize software delivery through GitHub Copilot, GitHub Actions, and AI-assisted development.

UNLOCK STRATEGIC INNOVATION

Free developers from repetitive tasks so they can focus on solving higher-value business problems.



Microsoft PERSPECTIVE

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The most successful GitHub Copilot deployments we've seen combine technology, governance, and cultural change. Spyglass excels at bringing those elements together, helping customers transform how engineering teams work, deliver software faster, and create lasting business impact.

- PENELOPE SAWYER
AI Business Solutions



TURN DEVELOPERS INTO **FORCE MULTIPLIERS.**