

Enablement Services for GitHub Copilot

Reimagine Generative AI in your organization with Github Copilot

Enablement Services for GitHub Copilot is a large enterprise's key to unlocking the full potential of Generative AI and reimagining how your organization can deliver modern engineering solutions.

Key Questions

- Is your organization facing pressure to increase productivity, drive efficiency and streamline the development process?
- Is your organization experimenting with generative AI or looking for a paradigm shift in how developer productivity can be increased exponentially?
- Does your organization need guidance establishing clear metrics to measure ROI from Generative AI adoption?







GitHub Copilot fundamentally challenges the enterprise software delivery status quo.

With GenAl foundationally built into the development process, teams must:

- Reimagine how to size, plan and define projects.
- Reestablish governance, planning, change and release management processes, including how policies are applied and enforced.
- Redefine how to set and apply requirements and testing.
- Rethink project coding and testing for delivery excellence.

We can help you make the shift to effectively adopt generative AI to drive improvements throughout your development process.

PwC's approach is best for large enterprises that want to leverage Copilot capabilities, which are providing up to 35% increase for on time project completion.

Approach

Establish clear baseline KPI's. Effectively incubate GitHub Copilot into the software development process in a phased approach, ensuring teams adopt Copilot and leverage its advanced features to improve code quality and efficiency.

Adoption

Drive Copilot adoption within the teams' current work to enable realization of value without delivery disruption. Combined with our other generative AI SDLC tools, teams can retrain and relearn to use modern engineering practices to increase productivity.

ROI

Measure against established metrics, receiving regular monitoring, feedback and success comparables to guide ongoing optimization and measurement of Copilot's effectiveness. Align with goals to enhance coding, productivity gains and cost savings.

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