Internal

Microsoft / GitHub Partnership

Delivering cutting-edge GitHub and Microsoft solutions at scale, seamlessly integrated into enterprise workflows and business operations.



Strategic Microsoft & GitHub partner

300+
GitHub-certified experts

3
Advanced GitHub & Microsoft specializations

Certified
across all solution areas

Strategic
partnership for funding initiatives and GitHub solutions

Microsoft CSP
operations at enterprise scale



Internal

AI/R
Agentic AI Engineering

Statement of Work | Portfolio Offerings

Internal

GitHub Adoption Framework

AI/R
Agentic AI Engineering

GitHub

Solution

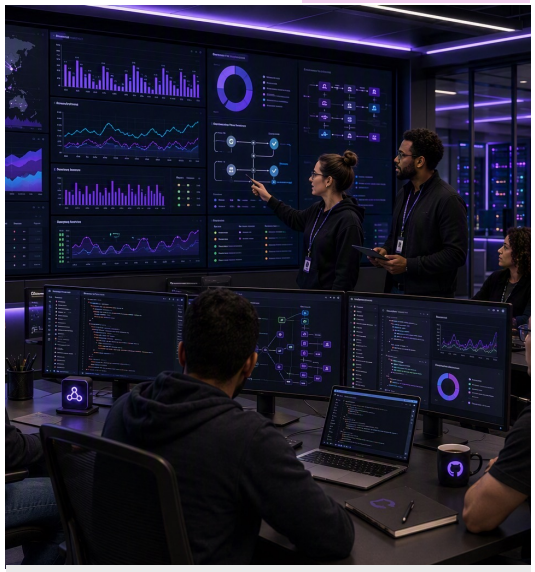
Structured, measurable adoption journey from readiness to sustained value	Role-based enablement for developers, champions, platform and security teams	AI-assisted workflows embedded into real engineering use cases	Adoption telemetry, governance and an expansion roadmap

Competitive Advantages

DevEx, process, toolchain, codebase and security assessment	Environment setup, permissions, telemetry and Copilot configuration	Champions Program, training labs and Agentic AI Proof of Value
Dashboards, community, knowledge base and governance playbook	Optimization checkpoints tied to usage, engagement and outcomes	Flexible sequence tailored to the customer environment

Tech Stack

GitHub Enterprise	GitHub Copilot	GitHub Advanced Security
GitHub Actions	Copilot agents, skills & MCP	DORA / SPACE / ESSP metrics



Executed through 4 clear phases: Kick-off, Onboarding, Adoption, Optimization & Sustainment.

SOW

12 to 16-week engagement focused on accelerating GitHub and GitHub Copilot adoption through assessment, onboarding, enablement, governance, adoption metrics, and a structured expansion roadmap.

Ideal for Key Industries

Insurance	Automotive	Education	Energy
NGOs	Marketing & Advertising	Healthcare & Beauty	Financial Services
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GitHub Migration

AI/R
Agentic AI Engineering

Solution

Secure transition of repositories and development workflows to GitHub Enterprise	Migration strategy segmented by repository criticality and complexity	Pilot-first execution followed by controlled migration waves	Validation, knowledge transfer and operational readiness

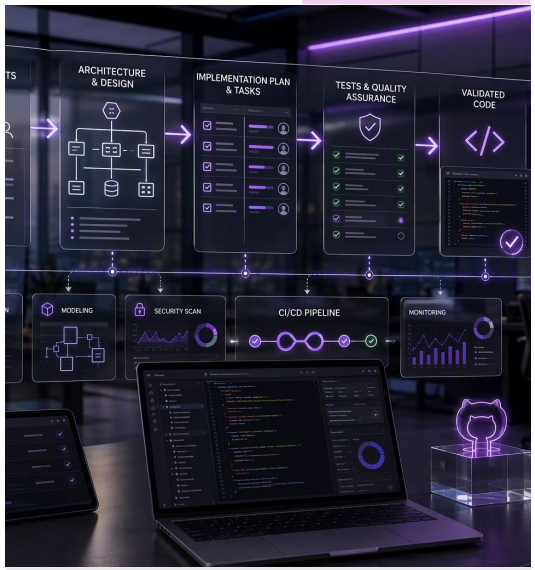
Competitive Advantages

Current-state inventory covering repositories, identity, runners, pipelines and integrations	Target governance model for organizations, teams, permissions and enterprise policies	Migration factory with pilots, wave planning, integrity checks and rollback criteria
Security baseline integrated before and after cutover	CI/CD modernization opportunities with GitHub Actions	Handover documentation and enablement for customer teams

Tech Stack

GitHub Enterprise Cloud	GitHub Enterprise Importer	Enterprise Managed Users
GitHub Actions & runners	GitHub Advanced Security	Identity, audit & integrations

GitHub



Accredited capability delivering GitHub Migrations

SOW

10 to 12-week engagement focused on securely migrating repositories, pipelines, permissions, and development workflows to GitHub Enterprise with validation, governance, and knowledge transfer.

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GHAS Implementation

AI/R
Agentic AI Engineering

Solution

Embed application security directly into the software delivery lifecycle	Detect vulnerable code, exposed secrets and risky dependencies earlier	Establish scalable policies, remediation workflows and security visibility	Enable developers to fix findings within their normal GitHub experience

Competitive Advantages

Security baseline and repository coverage assessment	Code scanning with CodeQL and remediation workflow design	Secret scanning with push protection for preventive controls
Dependabot, dependency graph and dependency review for supply-chain risk	Security campaigns, alert routing and governance at scale	Secure CI/CD integration, training and continuous tuning

Tech Stack

GitHub Advanced Security	CodeQL	Secret scanning
Push protection	Dependabot & dependency review	Copilot Autofix / GitHub Actions

GitHub



Certified specialists in GitHub Advanced Security

SOW

6 to 10-week engagement focused on implementing GitHub Advanced Security, including CodeQL, Secret Scanning, Dependabot, governance policies, remediation workflows, and developer enablement.

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Hybrid Intelligence Squad

AI/R
Agentic AI Engineering

Solution

A product-oriented engineering squad where specialists and AI agents work as one delivery system	Accelerate legacy understanding, refactoring, modernization and feature delivery	Create reusable agent capabilities embedded in GitHub workflows	Keep human review responsible for architecture, quality and business decisions

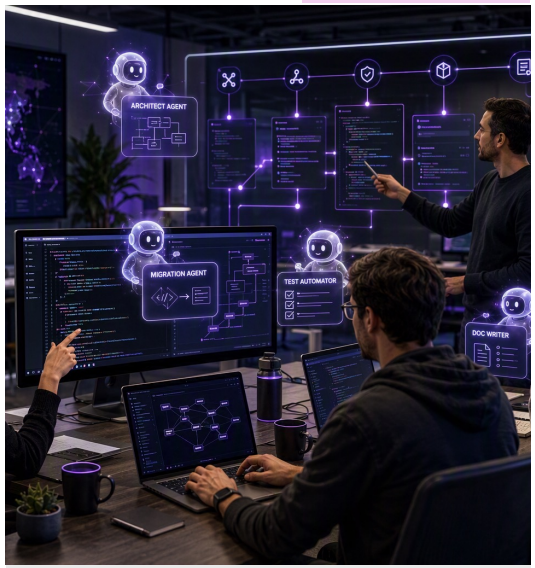
Competitive Advantages

Secure environment setup with connectors, policies and auditing	AI-assisted diagnosis of code, dependencies, risks and technical debt	Automated documentation, refactoring, tests and migration support
Agent orchestration with clear roles, guardrails and observability	Knowledge-base evolution that reduces dependency on individual expertise	Governance and scalability for repeatable adoption across squads

Tech Stack

GitHub Copilot agents	Custom agents & skills	GitHub Actions
MCP integrations	GitHub Advanced Security	Azure AI Foundry when required

GitHub



Documented case 75% faster modernization

SOW

12 to 16-week engagement focused on accelerating modernization and software delivery through AI-assisted engineering, agent orchestration, automated refactoring, documentation generation, and knowledge-base creation.

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SDD Framework

AI/R
Agentic AI Engineering

Solution

Turn business intent into versioned specifications that guide AI-assisted delivery	Connect requirements, architecture, implementation plans, tasks and validation	Improve agent context, predictability and traceability across the SDLC	Make quality gates part of the specification, not a late-stage checkpoint

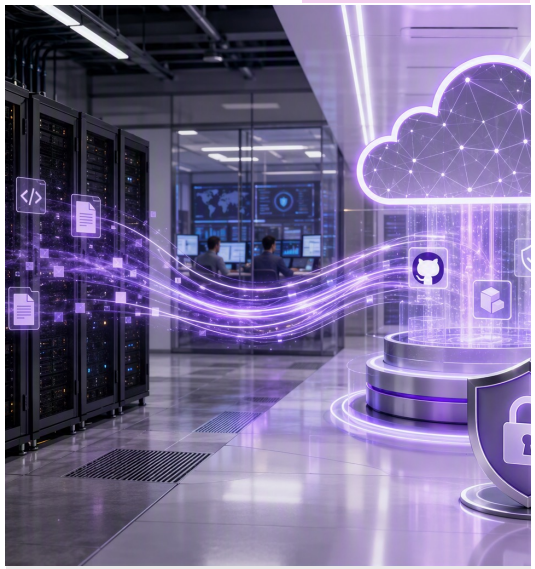
Competitive Advantages

Structured discovery and product requirements definition	Architecture decisions and reusable engineering standards recorded as context	Spec-to-plan-to-task workflow for incremental delivery
Repository harness using instructions, agents, skills and scoped guidance	Automated tests, linting, security checks and acceptance criteria	Change control and documentation synchronized with implementation

Tech Stack

GitHub Copilot	Copilot custom agents	Agent skills & instructions
GitHub Issues / Projects	GitHub Actions	Testing, linting & GHAS

GitHub



From intent to code with governed AI execution

SOW

12 to 16-week engagement focused on establishing a Spec-Driven Development operating model, connecting requirements, architecture, implementation plans, quality gates, and AI-assisted software delivery.

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Assisted Operations & Benchmarking

AI/R
Agentic AI Engineering

GitHub

Solution

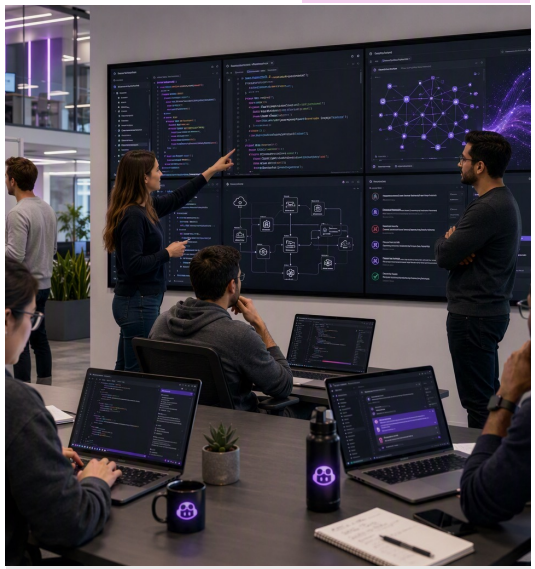
Sustain adoption after implementation through hands-on technical support	Convert real usage data and team feedback into prioritized improvements	Benchmark engineering flow, quality, security and AI utilization	Create an objective operating cadence for continuous value realization

Competitive Advantages

Recurring office hours for practical questions and real use cases	Adoption and engagement dashboard reviews with action tracking	DORA, SPACE and ESSP-aligned engineering metrics where applicable
Repository, workflow, security and AI credit optimization backlog	Benchmark findings translated into coaching, automation and governance actions	Executive checkpoints, final recommendations and next-cycle roadmap

Tech Stack

GitHub platform analytics	GitHub Copilot metrics	DORA / SPACE / ESSP
GitHub Actions insights	GHAS security overview	Dashboards & knowledge base



Continuous enablement Benchmark • Optimize • Scale

SOW

8 to 10-week engagement focused on sustaining adoption through technical mentoring, KPI benchmarking, platform optimization, governance reviews, operational support, and continuous improvement plans.

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Internal

Ready to meet you where you are and push you forward

AI/R

Agentic AI
Software
Engineering

HQs / SAN FRANCISCO

OFFICE / SÃO PAULO

PRESENCE / BORDERLESS

Internal