

Brunelly. AI-Native Software Delivery Platform

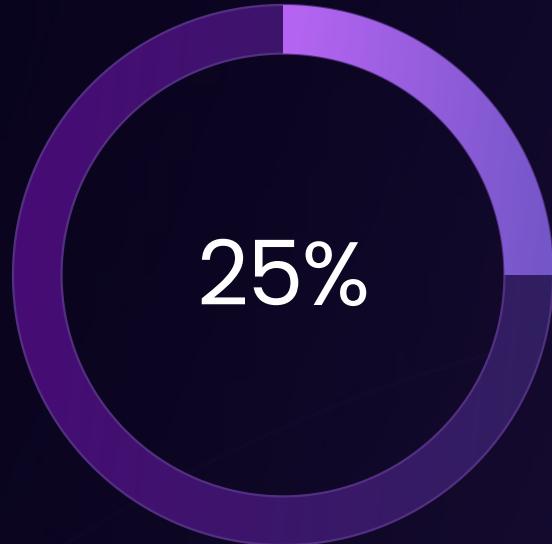
From Idea to Production.

Fully Orchestrated with AI Intelligence



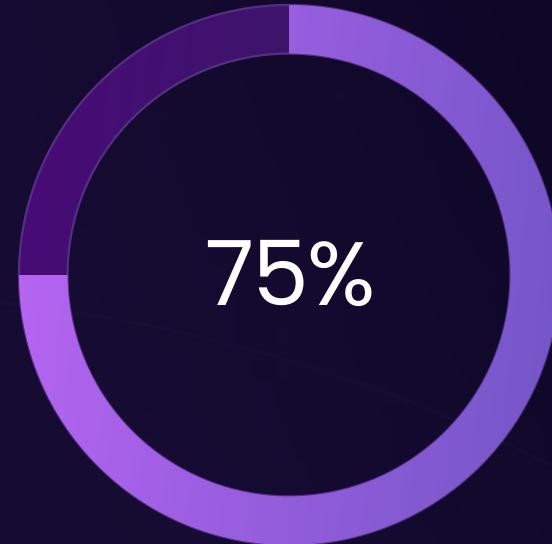
The Enterprise Reality

AI coding tools improved writing code. They did not fix software delivery.



Code Writing

Only a fraction of the SDLC



Planning & Coordination

Requirements, refinement, review, testing

Tool Sprawl Creates Chaos

Context switching and inefficiency plague teams

Poor Requirements Drive Rework

Ambiguity creates cost overruns

Optimizing code ≠ Optimizing delivery

What if AI Optimized 100% of the SDLC?

Brunelly covers the entire chain. Not just code generation.



Enterprise Grade Agent Orchestration

Brunelly orchestrates the entire software development lifecycle, ensuring a seamless flow from ideation to deployment.



Requirements Engineering

Structures and refines requirements, generates backlog and user stories, and assists estimation and sprint planning.

Development

Generates production-ready code, creates pull requests automatically, and performs PR reviews aligned with your business coding guidelines.

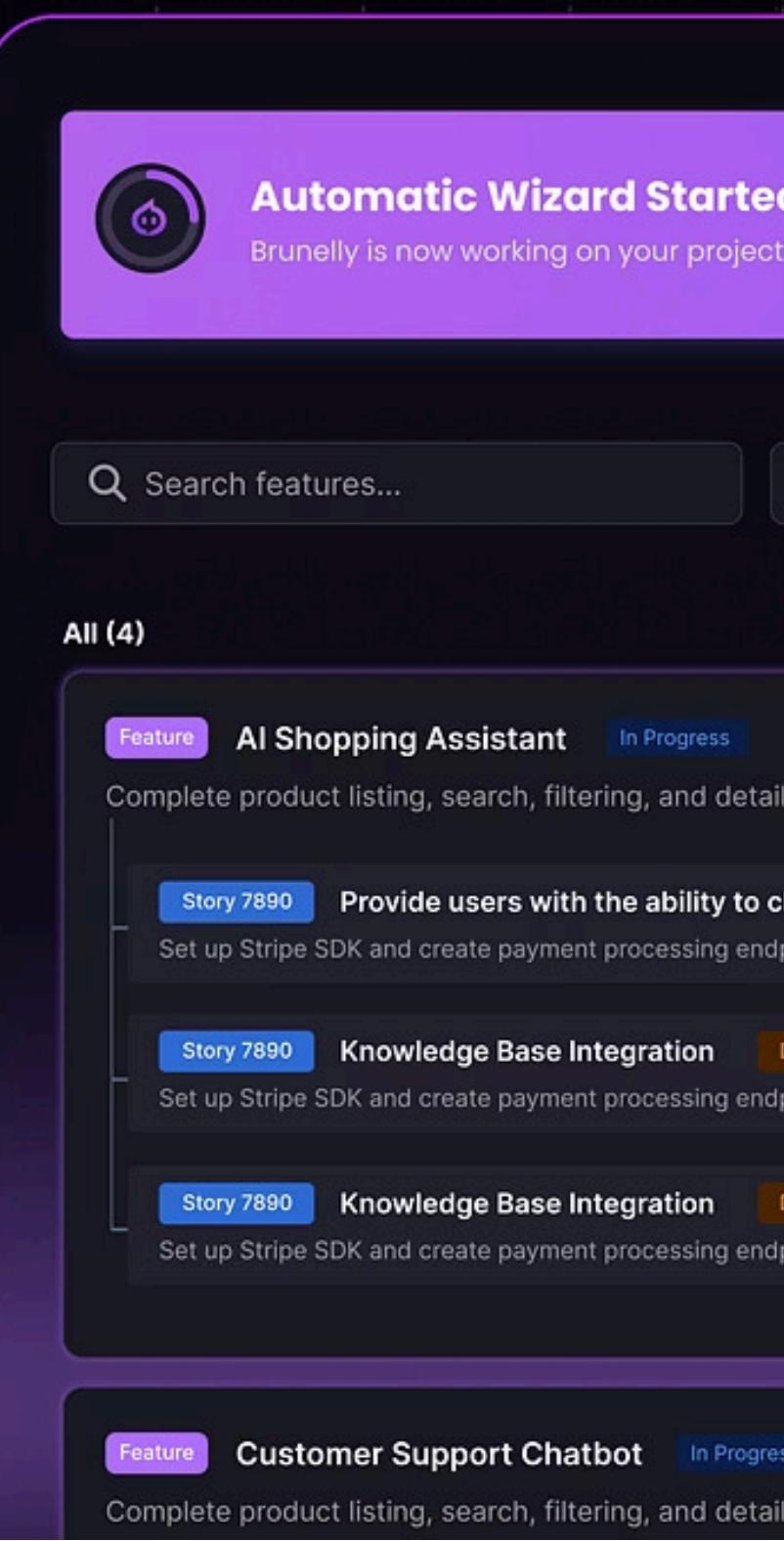
Quality & Security

Performs AI code review, proactive security scanning, and manages comprehensive testing.

Deployment & Governance

Integrates with CI/CD pipelines and supports robust enterprise governance.

A Spec-Driven Approach with Quality Gates



The screenshot shows the Brunelly AI interface. At the top, a purple banner displays the message "Automatic Wizard Started" with a circular icon containing a gear and a brain. Below this, a message says "Brunelly is now working on your project". A search bar with the placeholder "Search features..." is present. The main area shows a backlog with the heading "All (4)". It includes a feature for "AI Shopping Assistant" (In Progress) with a sub-story "Provide users with the ability to c" (Story 7890) and two stories for "Knowledge Base Integration" (Story 7890). At the bottom, there is a feature for "Customer Support Chatbot" (In Progress) with a placeholder description. The interface has a dark theme with purple and white text.



Connect Your Project

Connect GitHub, GitLab, or Azure DevOps. Brunelly analyzes your codebase and auto-generates your architecture documentation as well as suggests enhancements.



Generate Structured Backlog

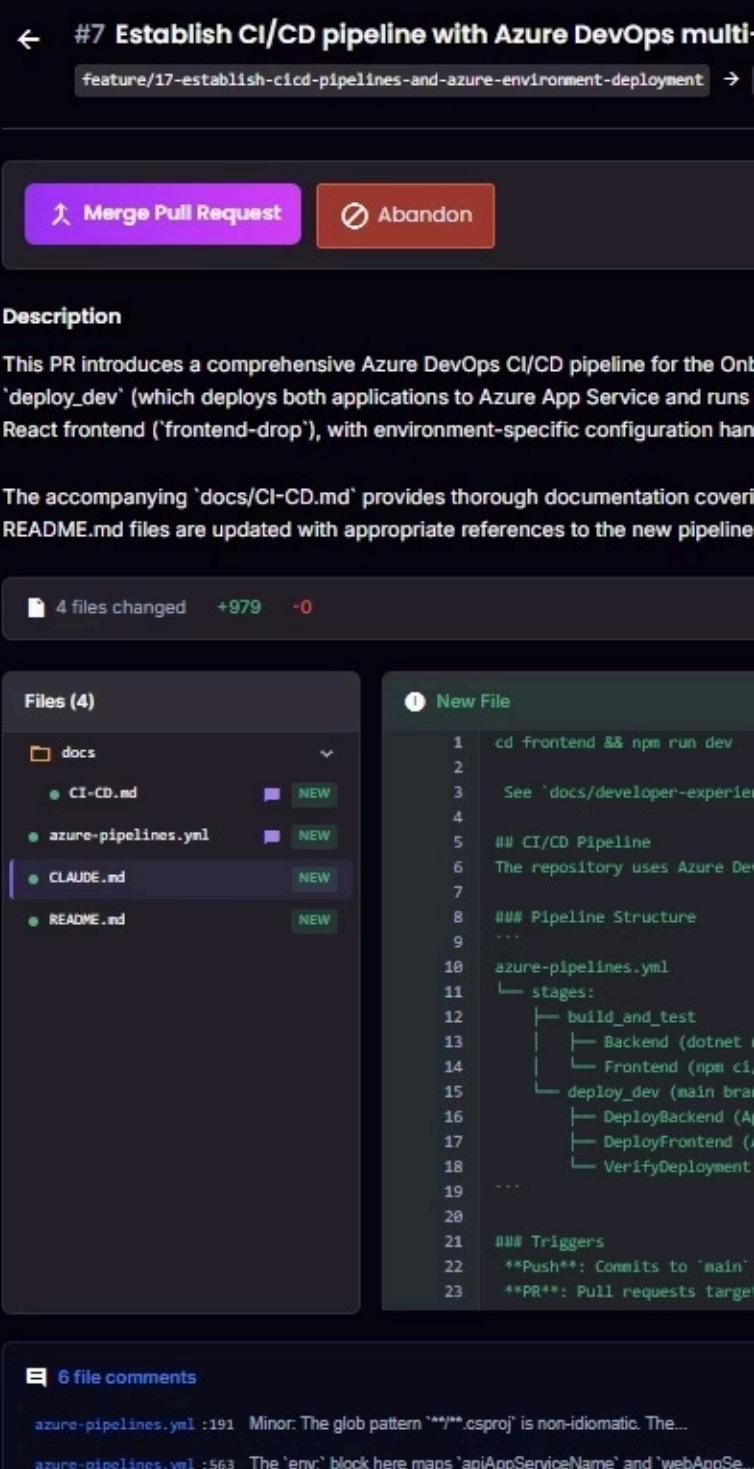
Brunelly transforms context into features, stories, and tasks. Covering both functional and non-functional requirements (NFRs), with acceptance criteria and technical notes included.



Refine with Human in the Loop

Approve key decisions or let the AI handle it end-to-end. You decide your level of involvement at every stage. AI Tech lead advisory (trained on your entire codebase and architecture) provide expert guidance on optimal implementation approaches.

From Story to Production-Ready Code



01

Multi-Step AI Pipeline

Brunelly analyses, implements, and verifies at each development stage and creates real commits in your repos with structured pull requests.

02

Code Quality Scanning

Bug identification, vulnerability detection, and architectural anti-pattern detection.

03

Security First

Human approval gates at critical stages ensure control and compliance. Security scanning is customized to your business context, understanding your specific tech stack, architectural patterns, and known vulnerability profiles to deliver relevant, actionable insights.

Flexible Deployment for Enterprise Environments

Multi-Tenant SaaS (Available Now)

- Fully managed by Brunelly
- Secure, scalable, continuously updated
- Ideal for most enterprise teams

Your Own Infrastructure – Kubernetes (Coming Soon)

- Deploy Brunelly into your cloud (AWS / Azure / GCP)
- Dedicated environment
- Full data control
- Private networking support

Git Platforms

GitHub Enterprise, GitLab, Bitbucket support

CI/CD Pipeline

GitHub Actions and Azure Pipelines integration

Context Ingestion

Confluence and Notion integration

Security First – Future

SOC 2, SAML/OIDC SSO, RBAC, audit logging

Lifecycle Capability vs Tool Coverage

Brunelly is the only enterprise full-lifecycle AI-native solution.

SDLC Phase	Typical Tools	Coverage Depth	Brunelly
Planning & Backlog	Jira, Azure DevOps	Planning only	✓
Architecture & Docs	Confluence, Notion	Documentation only	✓
Code Generation	Copilot, Gemini	Code only	✓
Source Control	GitHub, GitLab	SCM only	✓
PR & Code Review	GitHub built-in	Partial	✓
Security Scanning	Snyk, SonarQube	Narrow scope	✓
Testing	TestRail, Selenium	Isolated	✓

Cost Comparison: Typical Tech Stack vs Brunelly

Today's enterprise SDLC is fragmented across 10–20+ tools, creating governance overhead, context loss, and systemic rework.

1

Typical Tier 1 Tech Spend

- Planning & Collaboration
- Source Control & CI/CD
- AI Coding
- Security & Code Quality
- Infrastructure

Tool Count: 10–20+ vendors

Lifecycle Ownership: Fragmented

Estimated Total: \$2,500–\$5,000 per developer per year

2

Brunelly Platform

- Complete SDLC orchestration
- AI code generation
- Security scanning
- Quality review
- Governance & audit
- **Lifecycle Ownership:** Unified

\$948 per developer per year

Quantified Enterprise ROI

AI applied across the full SDLC compounds gains across every role , planning, architecture, development, testing and rework.

Annual Software

Team Investment:

\$50M+

For 500 engineers (Dev, QA, PO/BA, Architects)

Lifecycle

Throughput

Improvement: 25–40%

AI applied across planning, architecture, development, testing & rework

Equivalent Annual

Capacity Value:

\$10M–\$20M

Total Year 1

Platform

Investment:

<\$500K

License + implementation (<\$1M ongoing enterprise cost)

First-Year Value Multiple: 25–40x

Revenue-Driving Impact

- Faster feature delivery
- Reduced time-to-market
- Increased release predictability
- Competitive advantage through acceleration

Cost Avoidance Benefits

- Avoided headcount expansion
- Reduced rework & defect costs
- Consolidation of fragmented tooling
- Fewer sprint overruns
- Lower governance overhead

3 Pilot Models for Brunelly

1

Option A: Greenfield Pilot

Focus: New features, internal tools, or non-critical greenfield projects, for fast proof of value and clean comparison.

Measures: Time to first deployable feature, defect rate.

Best for: Conservative enterprise teams.

2

Option B: Parallel Comparison

Focus: Direct performance comparison between 1 squad using traditional workflow vs. 1 squad using Brunelly.

Measures: Sprint velocity, lead time, rework %.

Best for: Transformation-minded CTOs.

3

Option C: Existing Project Acceleration

Focus: Inject Brunelly mid-stream into backlog refinement, bug triage, or code review, showing rework reduction impact.

Measures: Rework reduction, efficiency gains within specific phases.

Best for: Targeted process improvement.

Enterprise Pilot Structure

Pilot Details

- Duration: 6–8 weeks
- Scope: 1–2 squads (10–20 users)

What We Provide

- Full platform access
- Setup & integration
- Onboarding workshop
- Weekly optimization check-ins
- KPI tracking dashboard
- Executive readout

Pilot Pricing Model

- Setup Fee: \$25K–\$50K (integration dependent)
- License During Pilot: Free / Heavily Discounted
- LLM Usage: Client pays actual token usage (or fixed capped budget, e.g. \$5–10K)
- Pilot fee credited toward first-year contract

Brunelly

AI-Native Software Delivery for the Enterprise

To view our latest demo's click on the link below:

<https://demovideos.brunelly.com>

For more information or to discuss pilots, please contact:

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