

dGTL Offerings

Intelligent solutions for complex business challenges



Reimagining business with AI-driven transformation

As artificial intelligence takes centre stage, it will amplify intelligence, drive new growth, and reshape how we work.

70%



of enterprises are
executing digital
transformation
initiatives.

80%



of technology
leaders place
GenAI at the heart
of strategy.

75%



of enterprises see GenAI speeding development workflows.

Accelerating value with enterprise-grade GenAI

We deliver end-to-end GenAI and agentic AI solutions through enterprise-ready accelerators, reducing time-to-value, lowering risk, and enabling scalable, flexible deployment across multiple operating models.

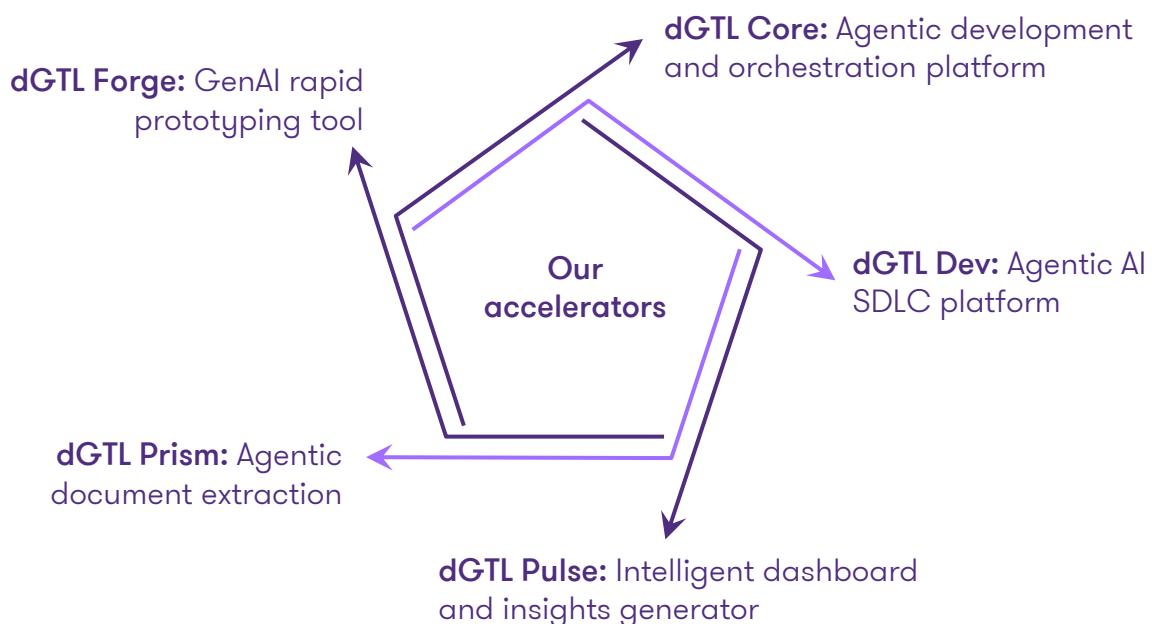
Accelerator-led delivery includes:

Rapid use-case validation

Configurable AI components

Secure enterprise integration

Outcome-driven implementation



01

dGTL Core



dGTL Core: Agentic development and orchestration platform

Traditional enterprises are constrained by fragmented AI and automation

Enterprises need a unified agentic platform to scale intelligent automation.

80%

of enterprise data is siloed across systems and inaccessible.

70%

of enterprises lack in-house AI skills for large-scale automation.

61%

of robotic process automation (RPA) initiatives fail to scale without cognitive intelligence.

Our offering

A unified agentic AI platform that enables enterprises to design, deploy, and orchestrate multi agent systems - connecting data, tools, and workflows into an intelligent execution layer.



Multi-agent collaboration

- Enable agents to share context and coordinate tasks
- Orchestrate intelligent handoffs across workflows

Intelligence and learning core

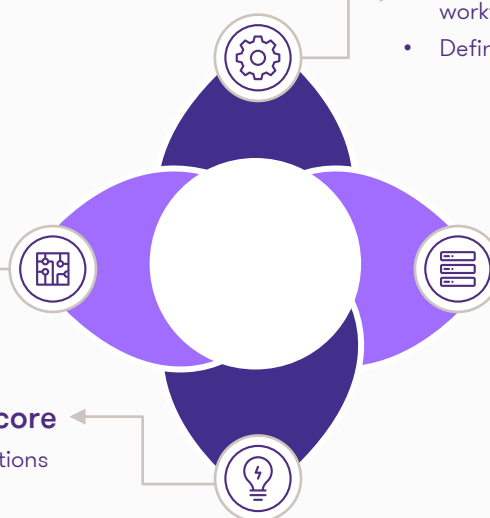
- Continuously learn from interactions and outcomes
- Adapt to changing enterprise environments

Agent builder

- Create purpose-driven agents for any workflow
- Define behavior, rules, and capabilities

Enterprise integration layer

- Integrate APIs, databases, and internal systems
- Connect tools into a unified execution layer



Enabling enterprise-scale agentic AI

Common challenges

Siloed systems and data

Manual cross-team coordination

Static automation rules

Skill-heavy AI implementation

How dGTL Core can help

Agent orchestration platform

Collaborative multi-agent ecosystem

Adaptive learning and context engine

NC agent builder and deployment

Outcome



End-to-end intelligent execution



Dynamic, self-improving workflows



Faster, context-aware decisions

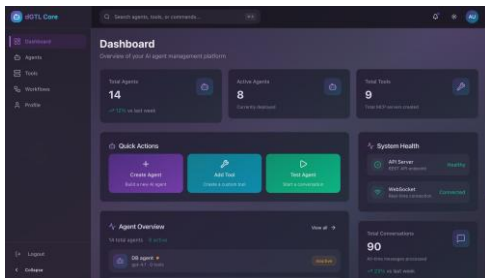


Scalable enterprise AI adoption

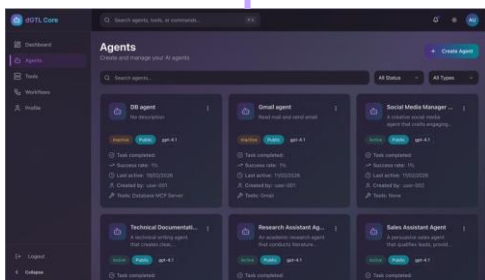


AI Agent

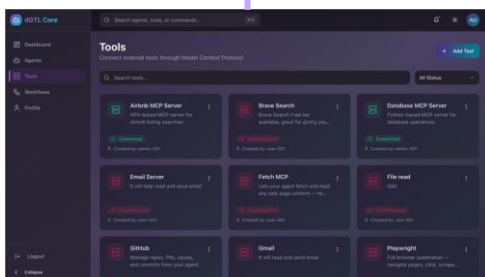
Case study: dGTL Core in action



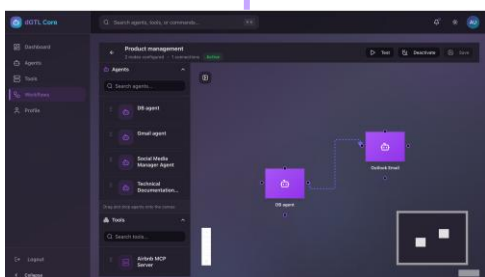
As part of an agentic AI development initiative, Samuel, a solution architect, set out to build and deploy intelligent agents that could be safely scaled across the enterprise. To begin this journey, he turned to dGTL Core, an agentic development and orchestration platform.



Upon logging into dGTL Core, Samuel was immediately able to access a curated catalog of pre-published tools available on the platform. This allowed him to quickly assess existing capabilities and determine whether a new tool needed to be developed to meet his specific requirements—accelerating early decision-making and reducing duplication of effort.



With the tools finalised, Samuel moved seamlessly into the agent development phase. Using dGTL Core's intuitive development workflow, he defined the agent's goal and assigned the relevant tools required to execute tasks autonomously and effectively. The platform enabled a structured yet flexible approach to agent creation, ensuring alignment with both functional objectives and enterprise standards.



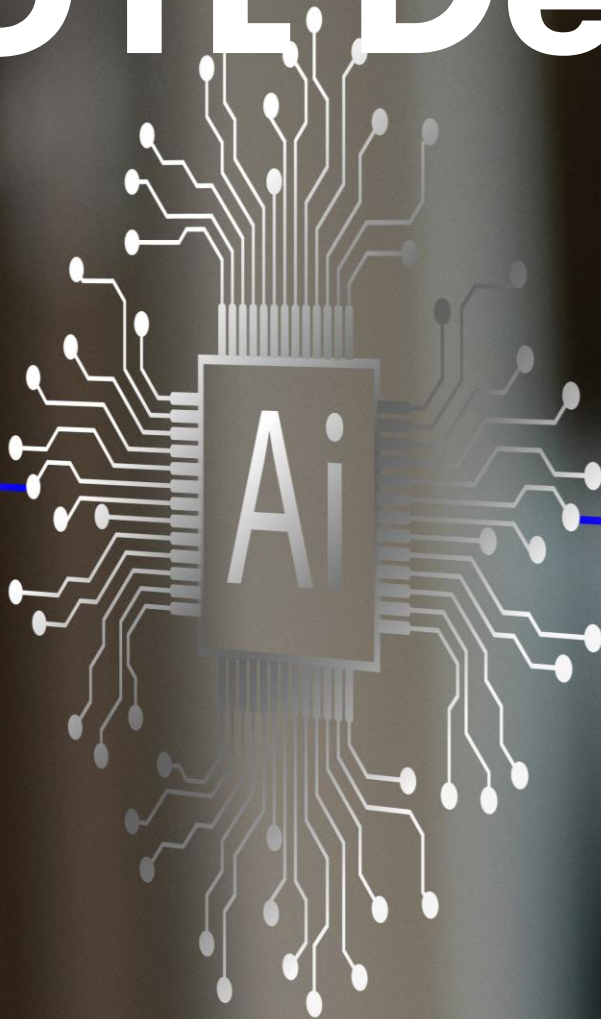
Once development was complete, Samuel published the agent through dGTL Core. Before making it available for wider use, the platform provided built-in testing and validation capabilities, allowing him to evaluate performance, behaviour, and reliability in a controlled environment.



By leveraging dGTL Core, Samuel was able to move from concept to a production-ready agent with confidence. The platform's integrated orchestration, governance, and testing capabilities enabled him to begin his agentic AI journey securely, efficiently, and at scale - laying the foundation for broader enterprise adoption.

02

dGTL Dev



```
def QuarterDates(quarter):
```

```
    Qstart = [2454953.5, 2454964.5, 2454998.5]
```

```
    Qstop = [2454962.5, 2454997.5, 2455100.5]
```

```
    if (quarter < len(Qstart)):
```

```
        return Qstart[quarter] - 10, Qstop[quarter] + 10
```

```
    else:
```

```
        message = 'No spacecraft roll dates recorded for quarter' + str(quarter) + '\n'
```

```
        message += 'Find an updated script at http://keplergo.arc.nasa.gov'
```

```
        sys.exit(message)
```

```
def GetMetaDetail(nwid, quarter):
```

```
    # get start and stop dates for quarter
```

```
    Qstart, Qstop = QuarterDates(quarter)
```

```
    # URL for MAST data access
```

```
    url = 'http://archive.stsci.edu/kepler/data_search/search.php?'
```

```
    url += '&action=Search'
```

```
    url += '&max_records=100000'
```

```
    url += '&verb=3'
```

```
    url += '&ktc_investigation_id=' + invid
```

```
    url += '&ktc_target_type[]=LC'
```

```
    url += '&ktc_target_type[]=SC'
```

```
    url += '&outputformat=CSV'
```

dGTL Dev: Agentic AI software development life cycle (SDLC) platform

Traditional SDLC is breaking under modern demands

From manual coordination to autonomous execution - agentic AI can redefine how software gets built.

78%

developers spend more than

30%

of their time on repetitive tasks.

Organisations lose

USD 8m

lose in productivity per 250 developers annually.

IT spending more than

tripled,

yet software success rates have not markedly improved over two decades.

Our offering

A platform which streamlines the entire SDLC with AI-driven automation - from ideation to deployment - ensuring speed, consistency, and security.



Business analyst agent

- Converts business inputs into epics, stories, and aligned backlogs
- Aligns requirements with business goals, personas, and change impact

Testing and Q&A

- Generates and prioritises automated tests across all testing stages
- Creates synthetic data and maintains intelligent test automation

Observability agent

- Enables full-stack observability with AI-driven anomaly detection
- Automates root cause analysis and integrates with auto-healing workflows

Key features

Custom code Gen agent

- Context-aware code generation aligned to architecture and standards
- Accelerates development with human-reviewed, production-ready code

CI/CD deployment agent

- Automates pipelines, infrastructure provisioning, and deployment strategies
- Ensures resilient releases with rollback and dependency management

Adaptive delivery powered by real-time decisions

Common challenges

Fragmented toolchain

Reactive AI assistants

Effort intensive reviews and checks

Periodic status tracking

How dGTL Dev can help

Unified SDLC platform

Context-aware Copilot

Consistency validation

Live delivery metrics

Outcome



End-to-end software delivery



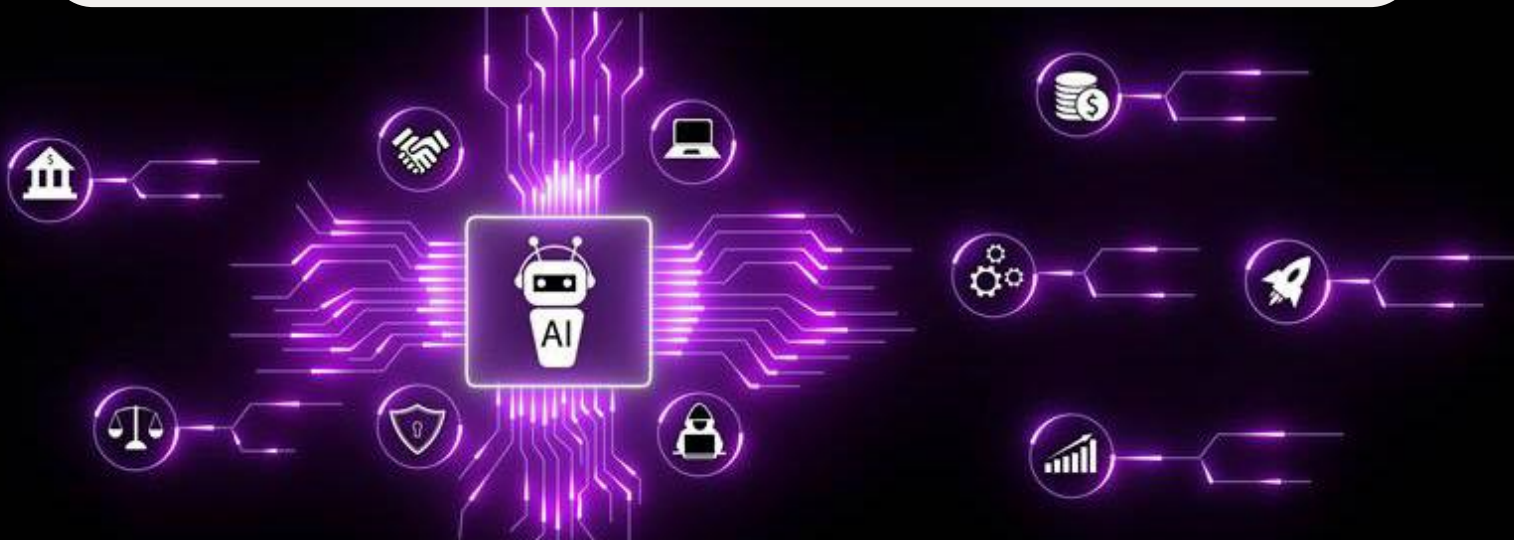
Decision-augmented teams



Built-in compliance and quality



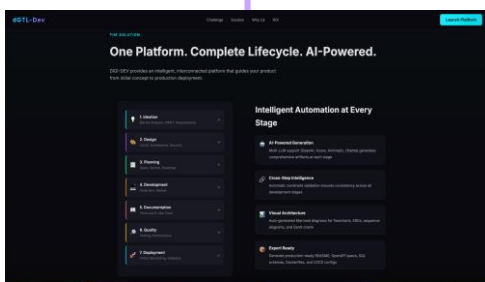
Real-time delivery decisions



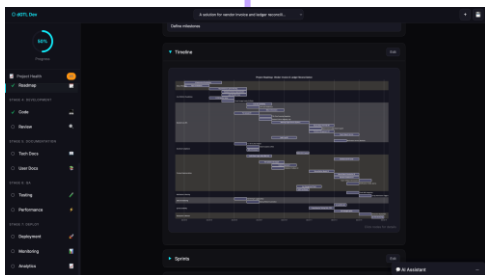
Case study: dGTL Dev in action



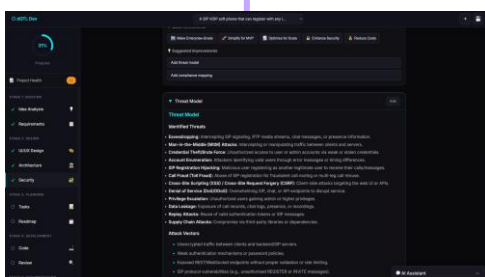
Alex, the lead developer on a critical project, was tasked with delivering high-quality software under tight timelines, without compromising on architecture, user experience, or security. To streamline delivery and reduce manual effort, Alex onboarded the project onto the dGTL Dev platform.



After signing up and logging in, Alex shared the project requirements directly on the platform and worked through confirmation of the **target architecture, UX flows, and security design**. This early alignment ensured that all downstream development stayed consistent with enterprise standards and project objectives.



Once the requirements and designs were finalised, **dGTL Dev automatically translated them into a structured delivery plan**, generating a detailed list of tasks and timelines for Alex to review and approve. This removed the need for manual planning while giving Alex full visibility and control over the proposed approach.



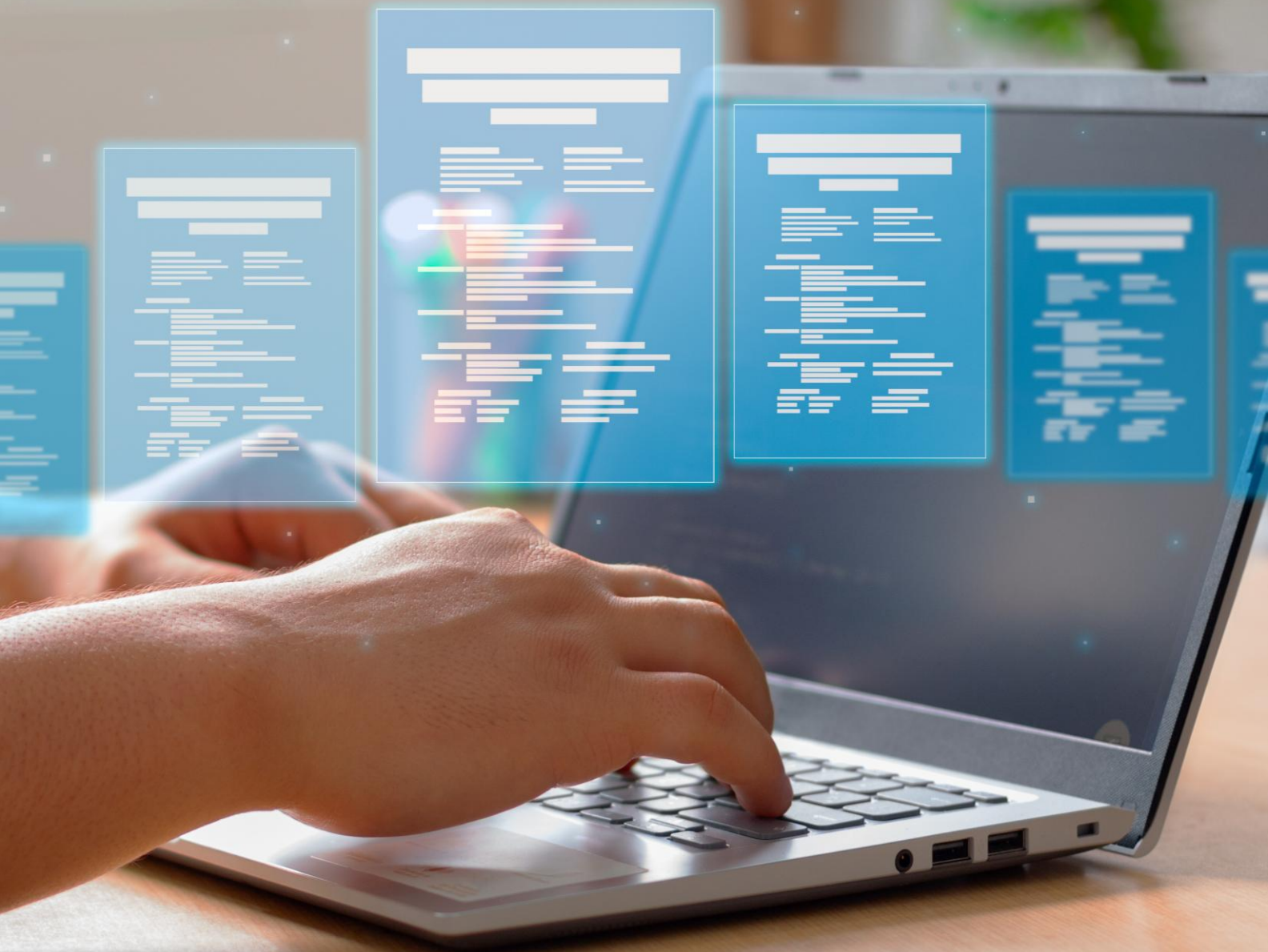
With the plan approved, the platform initiated development based on the defined parameters. dGTL Dev generated the code for review, enabling Alex to inspect the **entire codebase**, make refinements where needed, and validate quality before moving forward. This human-in-the-loop approach ensured both speed and confidence.



By leveraging the dGTL Dev platform, Alex was able to move from requirements to production rapidly, while maintaining architectural integrity, security, and developer oversight. The result was **faster delivery, reduced effort, and a more predictable development lifecycle**.

03

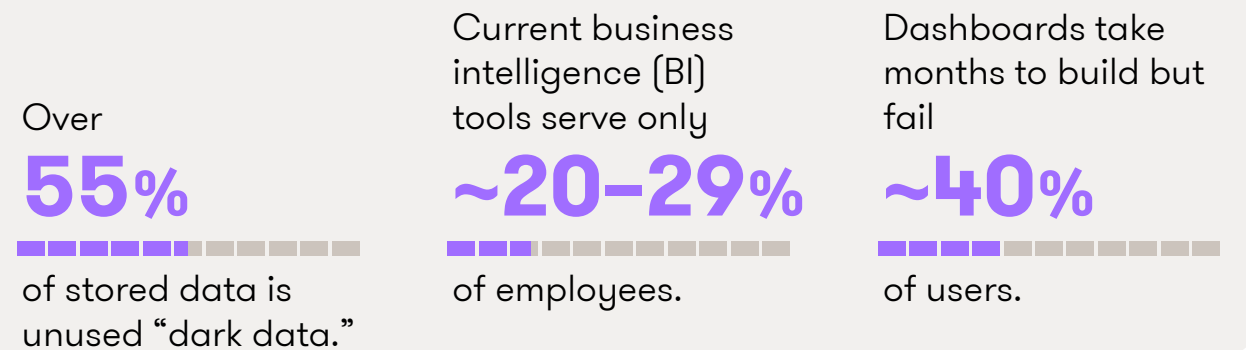
dGTL Pulse



dGTL Pulse: Intelligent dashboard and insights generator

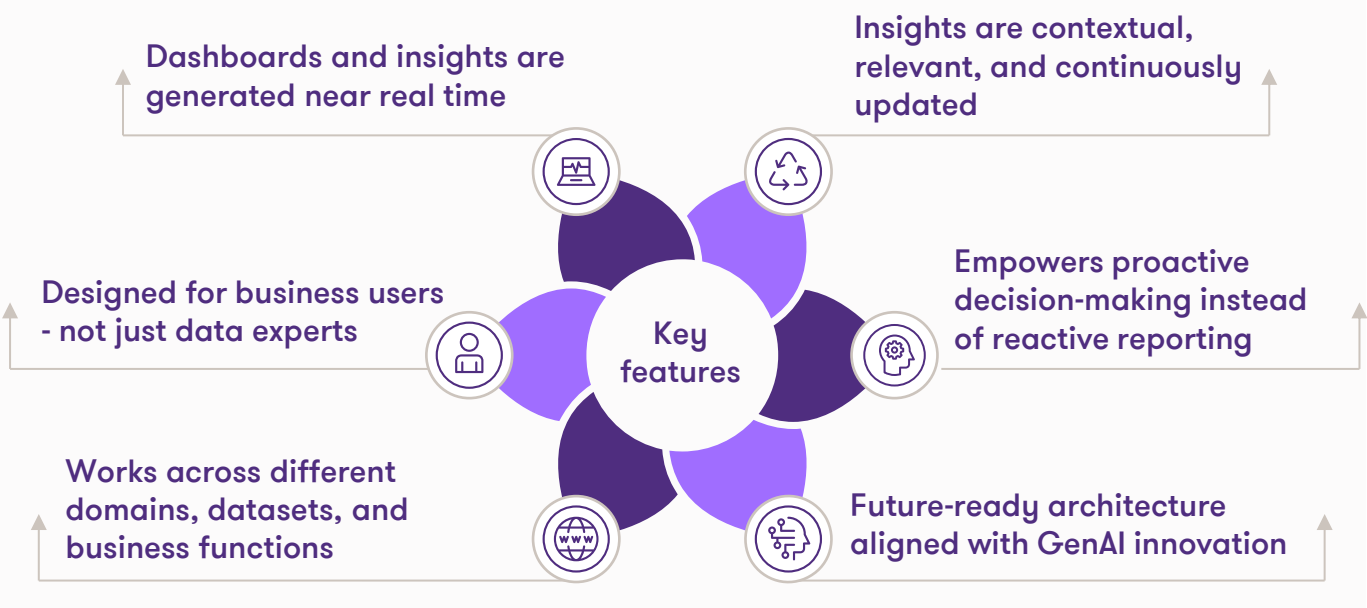
Enterprises are drowning in data but starving for insight

Shift from 4–12-week dashboard cycles and ad hoc queues to on demand Q&A and auto generated insights.



Our offering

A GenAI-powered business intelligence and insight platform designed to eliminate complexity and put decision-ready insights directly into the hands of business users.



From insight to action - in real time

Common challenges

Static reporting

Analyst led

Siloed dashboard

Periodic reporting

How dGTL Pulse can help

AI driven KPI
discovery

Natural
language
interaction

Integrated
data views

Live dashboard

Outcome



Intelligent insight discovery



Business-led analytics

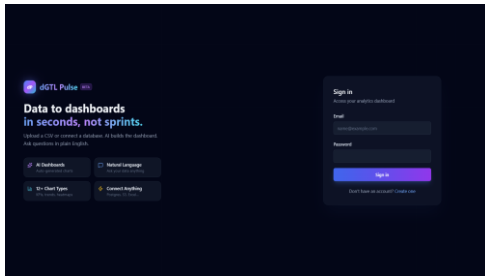


Connected intelligence

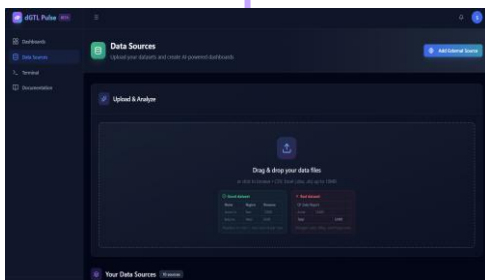


Real time decision support

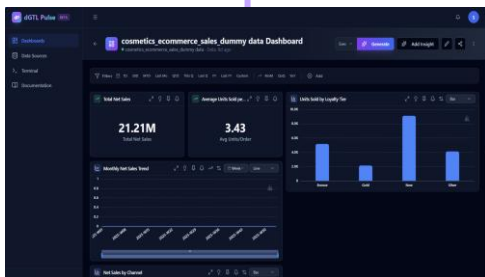
Case study: dGTL Pulse for leadership decisions



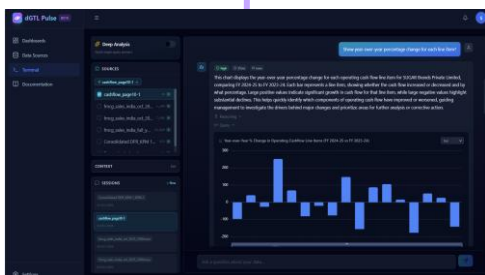
Puneet, a member of the leadership support team, needed to quickly report key performance metrics to senior stakeholders. With limited time and evolving data requirements, he turned to **dGTL Pulse**, an intelligent analytics and insight platform designed for rapid, business-led decision support.



After logging into dGTL Pulse, Puneet uploaded the available **raw performance data in a CSV format**. The platform processed the data seamlessly, eliminating the need for manual preparation or complex transformations.



With the data ready, Puneet navigated to the **dashboard view**, where dGTL Pulse automatically generated relevant **KPIs and visual charts** aligned to leadership-level reporting needs. This allowed him to quickly understand performance trends and prepare insights for immediate discussion.



To go deeper and answer specific follow-up questions, Puneet leveraged the **Terminal feature** within dGTL Pulse. Using this capability, he generated targeted insights directly from the data—without relying on separate tools or extended analyst support.



Using dGTL Pulse, Puneet was able to move from raw data to **decision-ready insights in minutes**. The platform enabled him to generate relevant KPIs and metrics on the go, empowering leadership with timely, actionable intelligence through just a few simple clicks.

04

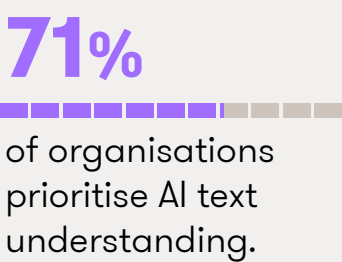
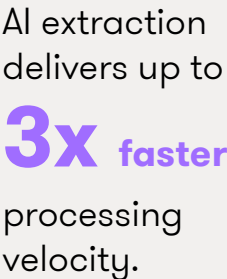
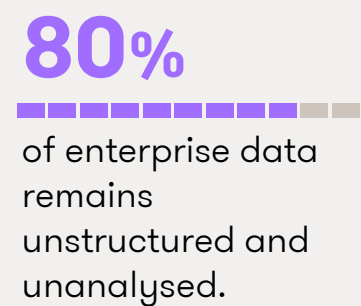
dGTL Prism



dGTL Prism: Intelligent data extraction and analytics platform

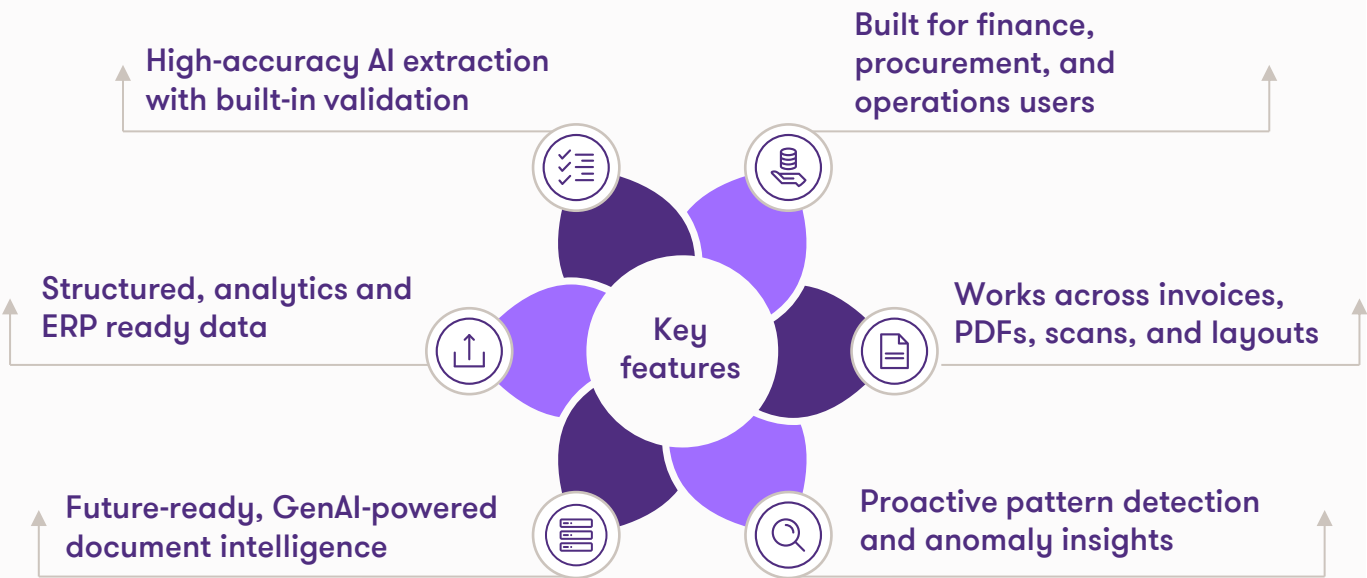
Most enterprise data lives in documents - unseen, unstructured, unused

AI-driven extraction can turn content into actionable insights at scale, delivering significant labour savings for organisations.



Our offering

An agentic AI powered document extraction solution that converts unstructured documents into ERP-ready data at scale and with minimal human intervention.

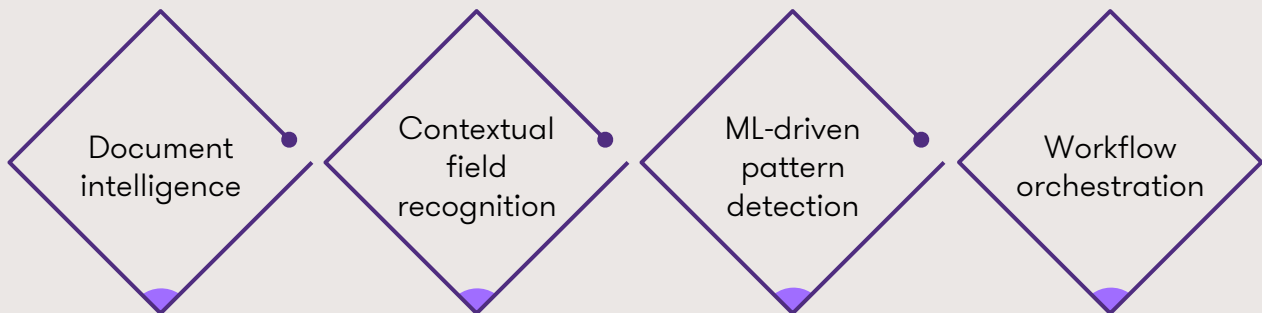


Turn raw data into real-time intelligence.

Common challenges



How dGTL Prism can help



Outcome



Intelligent data extraction



Business-ready structured data



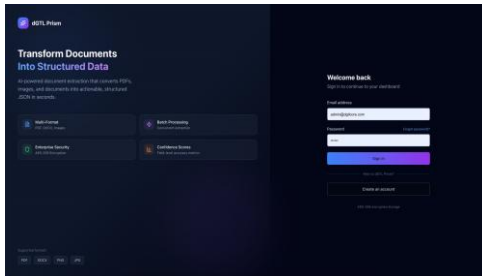
Adaptive, self-learning extraction



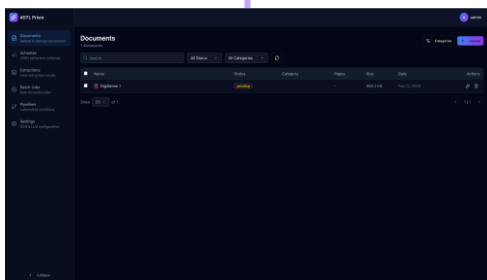
Near real-time data availability



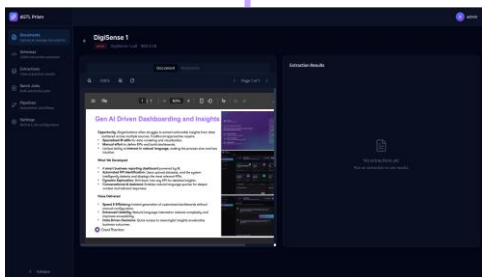
Case study: dGTL Prism at work



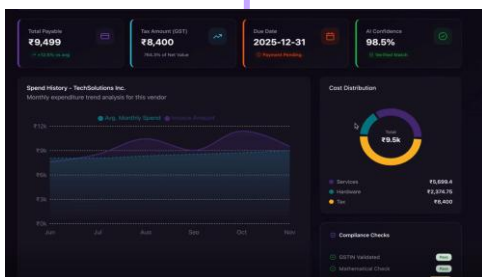
Sneha, a member of the finance team, spent a significant portion of her day reconciling data across multiple PDF documents. The process was manual, time-consuming, and prone to errors -especially when working with large volumes of unstructured data. What she needed was a faster, more reliable way to transform raw documents into business-ready insights.



After logging into the dGTL Prism platform, Sneha simply uploads her raw PDF files. Powered by **intelligent, self-learning extraction**, the platform automatically identifies, extracts, and structures the relevant financial data - eliminating the need for manual data entry. Within moments, the processed data is available for review. dGTL Prism presents the extracted information in a clear, structured format, allowing Sneha to quickly validate accuracy and make any necessary adjustments.



Once verified, the data can be exported seamlessly into the required format for downstream analysis and reconciliation. What once took hours is now completed in minutes, with **near real-time data availability** ensuring Sneha always works with the most up-to-date information.



Beyond extraction, dGTL Prism provides a comprehensive dashboard view of the structured data. This enables Sneha to spot trends, inconsistencies, and additional insights that were previously hidden within static documents—turning routine reconciliation into a value-driven analytical exercise.



By using dGTL Prism, Sneha successfully automated her document extraction and reconciliation workflows. The result was a **faster, smarter, and more scalable process**, allowing her to shift focus from manual tasks to higher-value financial analysis.

05

dGTL Forge

Prompt



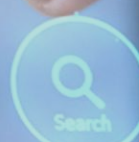
Chat



Video



Image

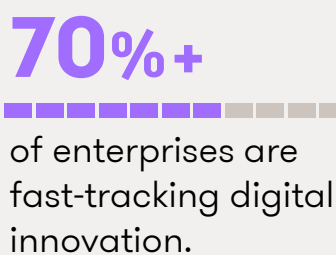
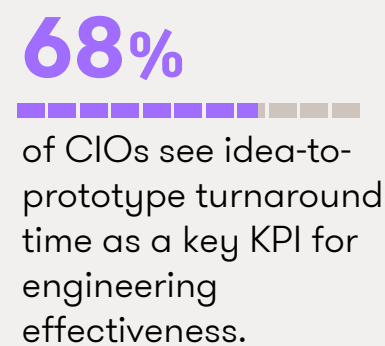


Search

dGTL Forge: GenAI rapid prototyping tool

Measuring prototype velocity is emerging as a strategic metric

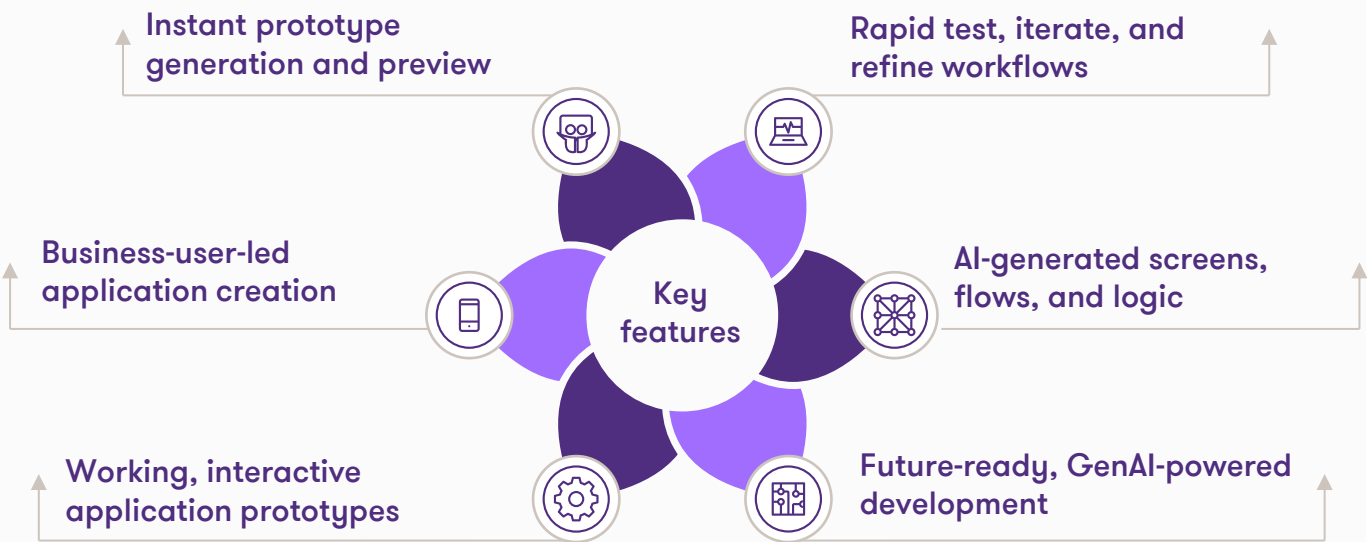
Slow prototyping limits innovation; accelerating idea to prototype cycles is now critical to enterprise innovation and competitiveness.



AI tools can deliver
~3x faster
early-stage development.

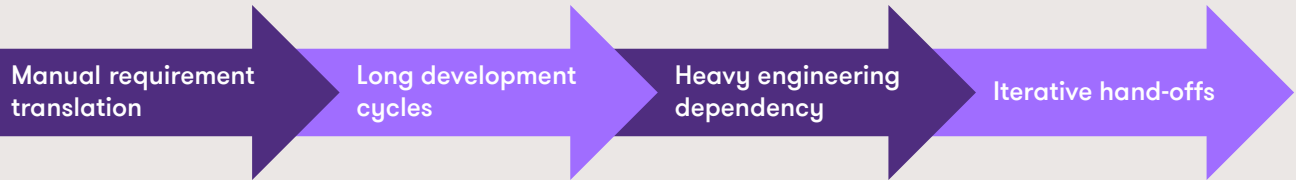
Our offering

A GenAI-powered rapid prototyping tool that transforms ideas into working applications through natural language - generating architecture, flows, and deployable prototypes.

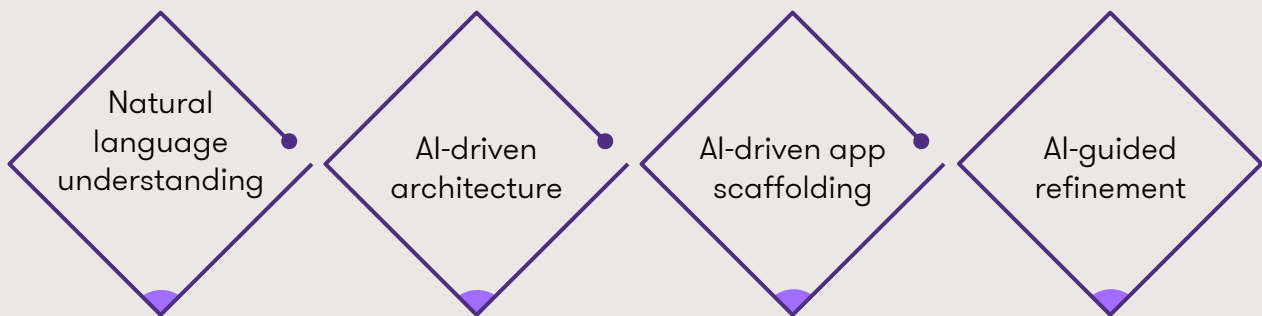


From idea to app - faster than ever

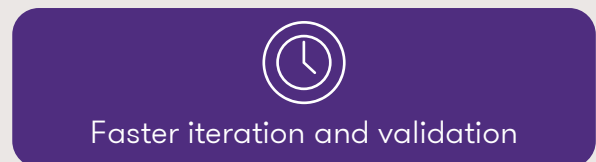
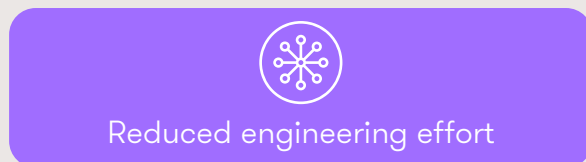
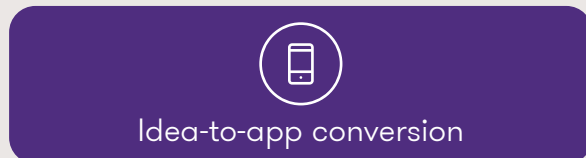
Common challenges



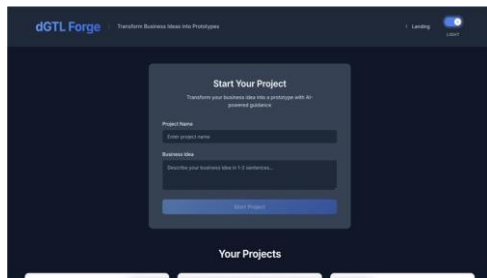
How dGTL Forge can help



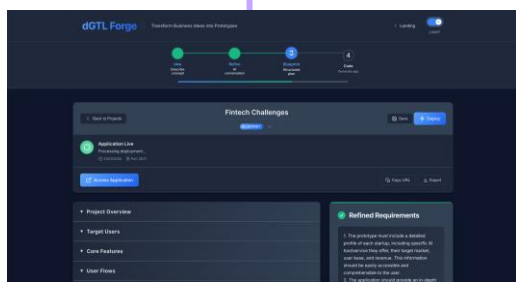
Outcome



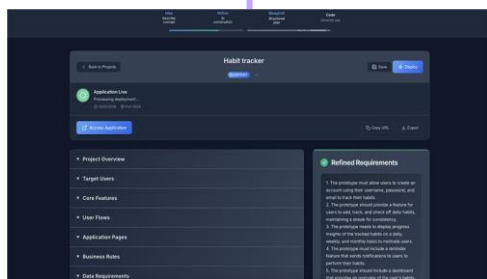
Case study: dGTL Forge for shaping ideas



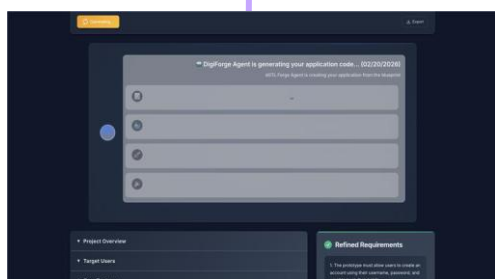
As part of an internal innovation initiative, Divya set out to simplify the routine tasks that consumed a large part of her workday. She had a clear idea of what needed to change - but turning that idea into something tangible had always felt out of reach. That changed when Divya logged into dGTL Forge.



Divya began by capturing her initial concept on the platform. Instead of struggling to translate thoughts into technical requirements, she collaborated with the **digital business analyst powered by generative AI**. Through guided prompts and intelligent suggestions, her rough idea was quickly refined into a clear, structured requirement - without the need for deep technical expertise. What once took weeks of back-and-forth discussions now took minutes.



With the idea refined, Divya moved on to generating a **blueprint**. dGTL Forge transformed her requirements into a detailed view of workflows, user interfaces, and core functionalities. This gave Divya immediate clarity on how her idea would work in practice, allowing her to validate assumptions and fine-tune the solution early in the process. Seeing the idea mapped out so clearly gave her confidence to move forward.

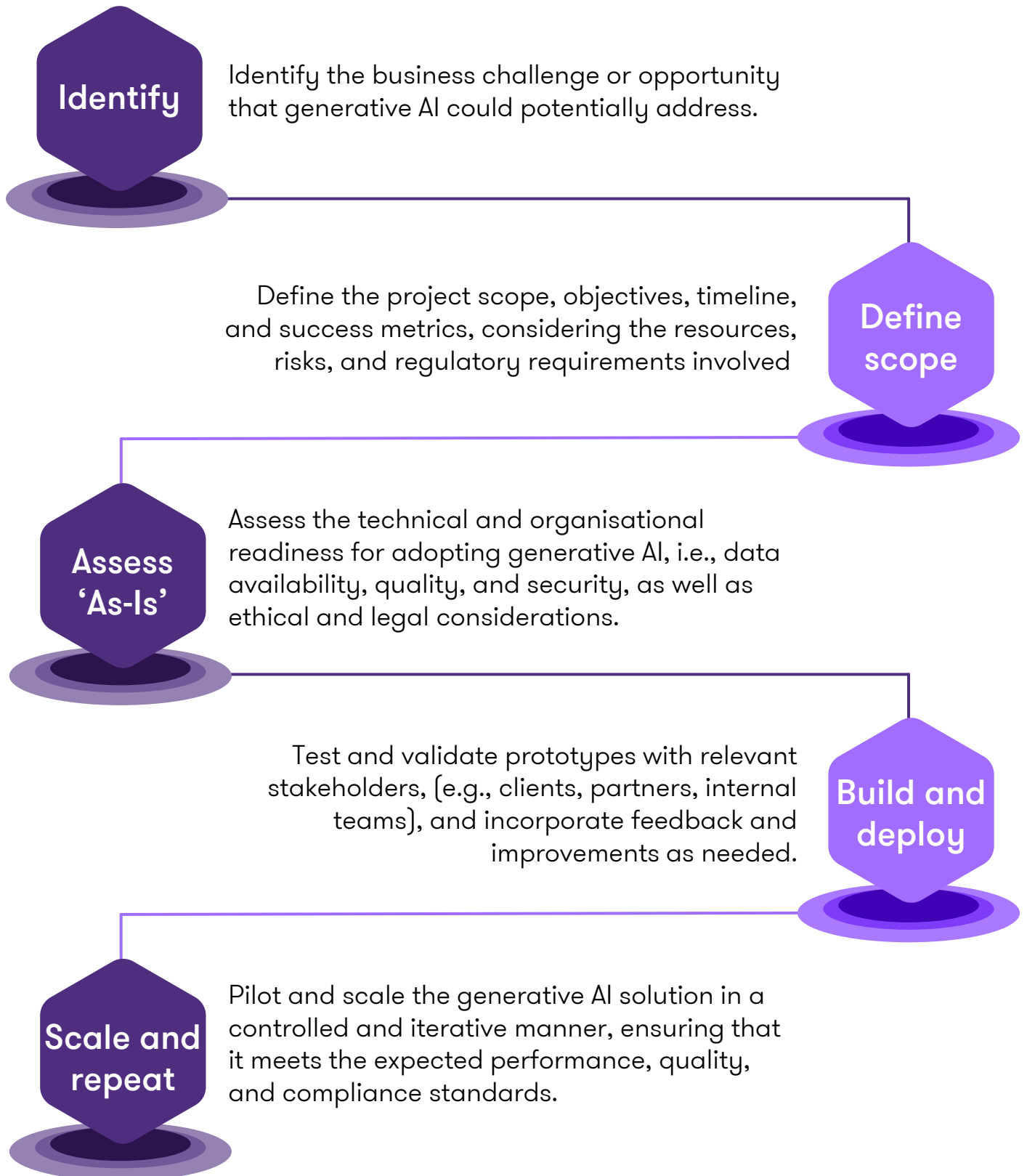


The next step was the most exciting one - turning the blueprint into a working solution. With just a few clicks, Divya generated a **prototype**, bringing her idea to life without writing a single line of code. The prototype allowed her to experience the flow, test usability, and validate the concept with stakeholders. What started as an idea was now something real, interactive, and ready for feedback.



Using **dGTL Forge**, Divya successfully moved from concept to prototype by leveraging generative AI at every stage. The platform enabled rapid iteration, reduced engineering dependency, and helped her validate her idea early - saving both time and effort.

Move from GenAI pilots to production

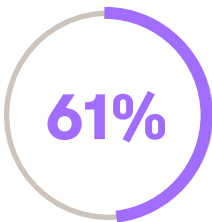


Grant Thornton – A global organisation

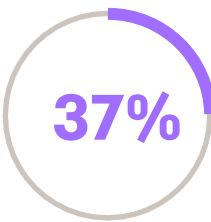
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—

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—

Across **150+ markets**

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- One Firm**
Culture built on collaboration
- Client**
is the priority
- Client experience and quality** main KPIs not billings or cross sell
- Only firm to spend significant time on **culture**

Notes

Notes

Notes



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