

June 2026

Quarterly Product Announcement Webinar

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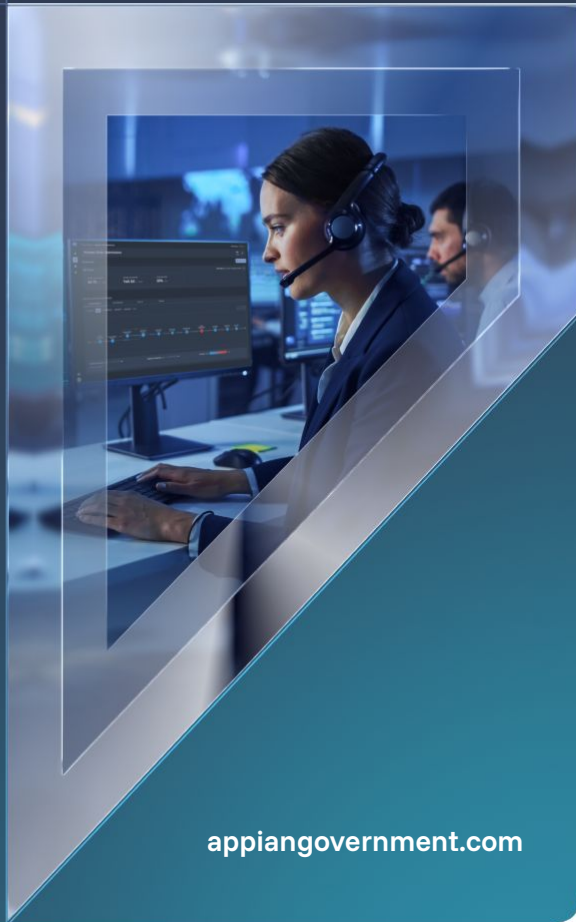
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Supporting Missions That Matter

October 29, 2026 | Tysons, VA



appiangovernment.com

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Serious AI. Built on Process.



17 NOVEMBER, 2026

LONDON, UK

Innovations from our Recent Releases

26.4

May 1st

26.5

June 1st

26.6

June 26th

For All New Capabilities, Check Out the Release Notes

appianDocumentation 26.2 ~

ProductsLearnBuildAdministerRelease InformationCommunity

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Appian Release Notes

FILTER BY VERSIONS:

Show All26.226.1

Access new features and improvements [every month](#) on Appian Cloud

Enhanced flexibility and faster innovation with Appian Cloud's new release cadence

RELEASE: 26.1

We are excited to announce that, starting with 26.1, you can now upgrade Appian each month!

Monthly releases give you the innovations you need, when you need them, while maintaining the stability you rely on:

- **Faster Access to New Features:** You'll receive fully tested and supported features—every month instead of every quarter. This means shorter time-to-value for your applications.
- **Greater Upgrade Flexibility:** While we're offering more upgrade options, we aren't requiring you to upgrade more often. You can choose your upgrade cadence, allowing you to align upgrades with your own operational schedule.
- **Easier Change Management:** Smaller, more frequent releases make it easier for your teams to learn about new Appian features. Rather than having to train your teams on a quarter's worth of features, you can introduce them in smaller increments.
- **Predictability Maintained:** The four quarterly releases (ending with .3, .6, .9, and .12) will continue to be supported for a period of six months.

Monthly releases other than .3, .6, .9, and .12 are supported only until the next subsequent release. For example, 26.1 support ends when 26.2 is released. Quarterly releases (versions ending with .3, .6, .9, and .12) are supported for six months.

On This Page

- Enhanced flexibility and faster innovation wit...
- AI in process
- Appian Composer
- AI Copilot for developers
- AI Copilot for business users
- RPA
- Data fabric
- Process modeling and autoscale
- Process HQ
- Sites and portals
- Interfaces
- Integrations
- Control Panel
- Plug-ins
- Administration
- General resolved issues
- Accessibility resolved issues

Ask AI

Q2 Innovation

Helping you lead in AI Automation

01

AI Spec-Driven Development

26.7 GA

Accelerate app creation with major Composer enhancements and autonomous Dev Agents that rapidly execute planned development tasks.

02

Faster, Connected AI Agents

Deploy a faster agent engine with streamlined evaluations, seamless interoperability via MCP and federated data access for Appian and Snowflake.

03

Complex Doc Automation

Automate dense data workflows using complex spreadsheet extraction and auto-suggested model updates to improve document extraction accuracy.

04

Enterprise Foundations

Scale securely with improved AI governance, real-time connectivity via Kafka, and deeper user interface customization using CSS and JS.

AI-Assisted Spec-Driven Development

Vibe Coding is Fast, But it Lacks Control

Vibe Coding

Fast
development

Empowers everyone
to build solutions

Accelerates change
and adaptation

“41% of organizations say they **lack skills to effectively manage AI risks** and implement AI governance and compliance when trying to scale AI adoption **within software delivery workflows.**”



IDC, “Application Modernization:
Leveraging AI with Confidence,” 2026 June

Enterprise Needs

Compliance

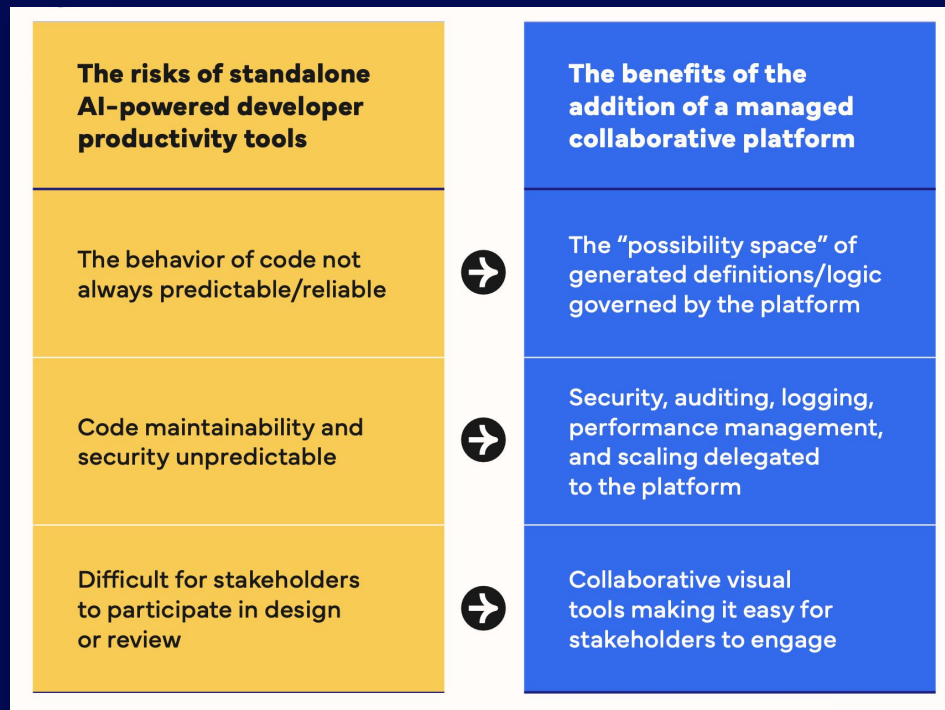
Scalability

Reliability

Maintainability

AI Coding Tools Used *with* a Managed Platform Give You Speed *and* Control

By establishing a **controlled environment** that actively governs AI output, managed platforms provide **universal orchestration** and eliminate the inconsistencies and unpredictable behaviors of using AI coding tools on their own.



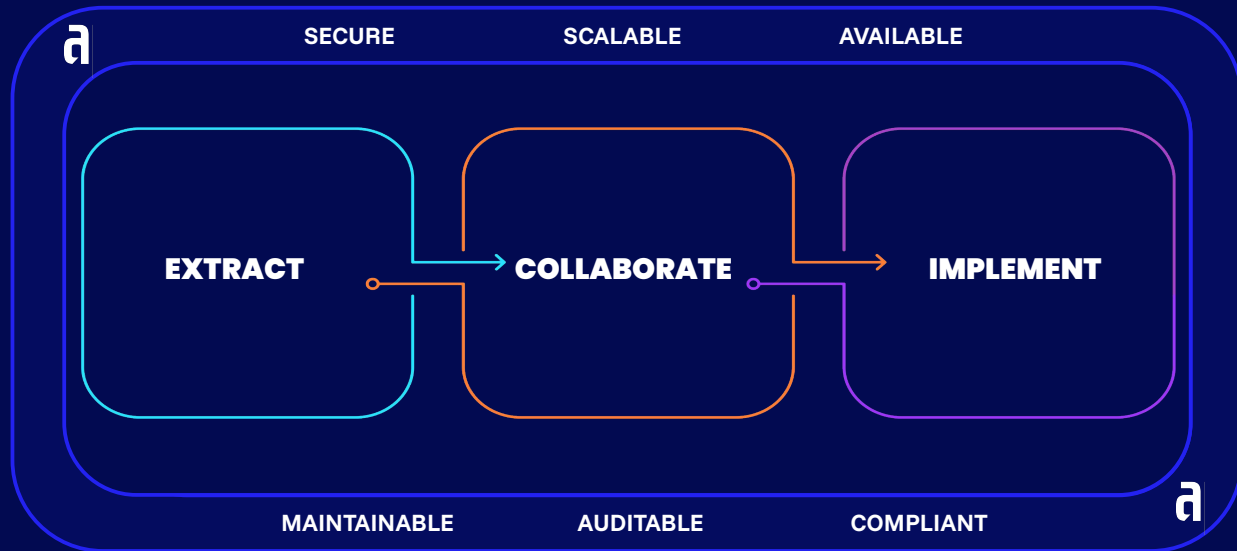
Appian's Approach to Developing with AI

Using your **AI tool of choice** with the Appian Platform means that generated code upholds **enterprise-grade reliability**.

Appian uses a **spec-driven development** approach to ensure business, IT, and AI-generated code are aligned.

Specifications capture rules and logic, helping you **build what the business needs** from the start.

Objects are generated on the Appian Platform for **seamless deployment** and execution.



Spec-Driven Development with Appian in

26.7

AI specifies
detailed business
requirements,
business and IT
review and align.

Loan Servicing

All Application Objects CREATE PACKAGE EXPORT APP IMPORT PACKAGE COMPARE AND DEPLOY Dev Agent

Create Loss Mitigation Case

Description

As a Loss Mitigation Specialist, I want to create a new loss mitigation case, so that borrower hardship requests are properly tracked and managed. Acceptance Criteria:

- The interface must capture borrower information, loan number, hardship type, and initial contact date
- The system must assign a unique case ID and set initial status to "New — Initial Review"
- The system must assign the case to a specialist based on workload balancing rules
- The system must establish regulatory timeline milestones (30-day acknowledgment, evaluation deadlines)
- The system must create initial activity log entry documenting case creation

Fulfills requirement: Manage complete loss mitigation pipeline from initial contact through resolution

Assignee: Megan Przybylski

Priority: Medium

Story Points: 3

Status: To Do

Type: User Action

Persona: Loss Mitigation Specialist

Tasks

ADD TASK REGENERATE TASKS

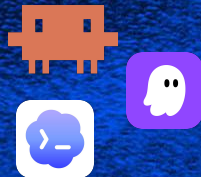
Task Plan

12 tasks

- > Create Group: LS Loss Mitigation Specialists
- > Create Constant: LS_GRP_LOSS_MITIGATION_SPECI...
- > Create Record Type: LS Hardship Type (Reference)
- > Create Record Type: LS Case Status (Reference)
- > Create Record Type: LS Milestone Type (Reference)
- > Create Record Type: LS Loss Mitigation Case (Prima...
- > Create Record Type: LS Case Milestone (Primary)
- > Configure Record Events on LS Loss Mitigation Case
- > Create Interface: LS_CreateLossMitigationCaseForm
- > Create Process Model: LS Create Loss Mitigation Ca...
- > Create Record Action: Submit New Loss Mitigation ...
- > Create Interface: LS_LossMitigationCasesDashboard

Model Context Protocol

AI identifies
what to create
and change,
tasks can be
completed by
people or dev
agents.



Dev MCP is available for 26.3+

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Demo: Developer MCP

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Faster, Connected AI Agents

“The next phase of **AI maturity** will depend on... embedding AI directly into the **core of how business gets done.**”



Process Connects Agents to Work that Matters

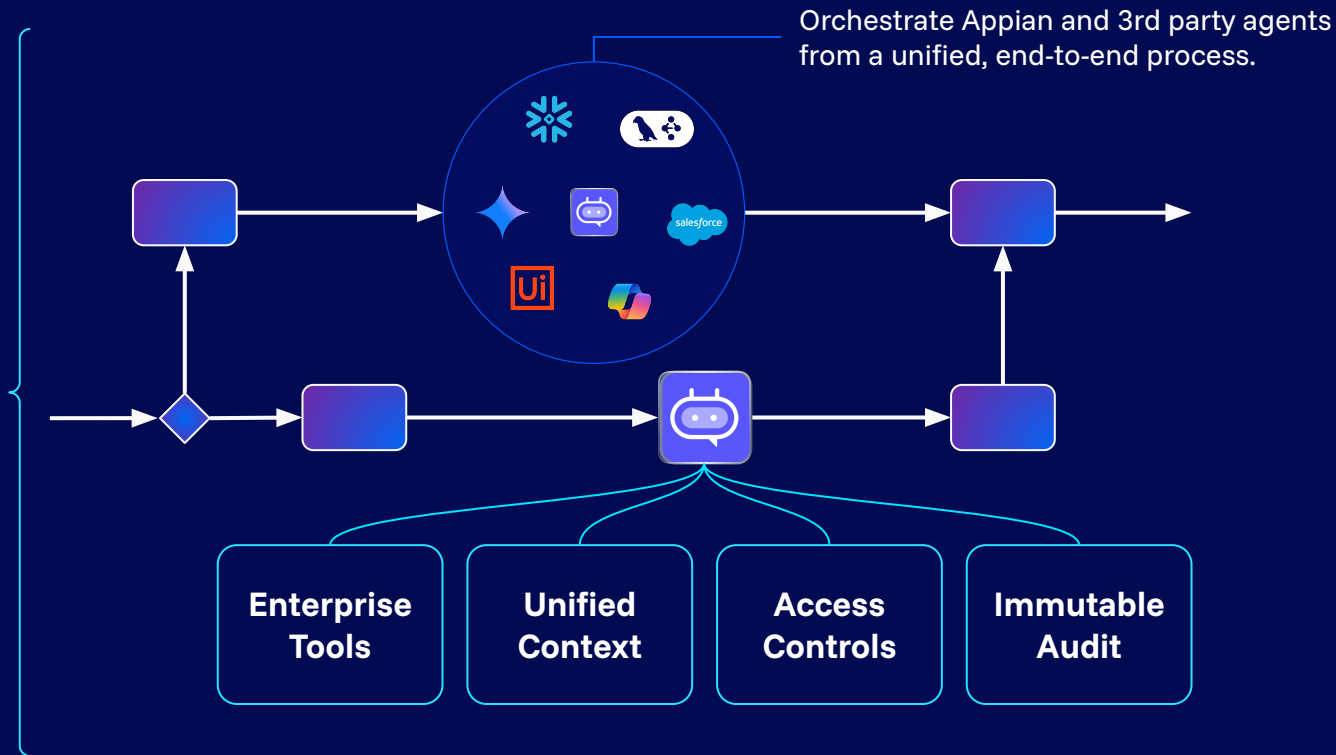
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Single operational view

Human-in-the-loop

Security & guardrails

Assess program ROI



New Features for Agentic AI



Blazing Fast Engine

Agents run faster with a new engine and parallel tool calls.



Interoperable MCP

Bidirectional MCP support for Appian and 3rd party agents.



Native Agent Evals

Manage test cases and execute evals to ensure agent quality.



Interactive Agents

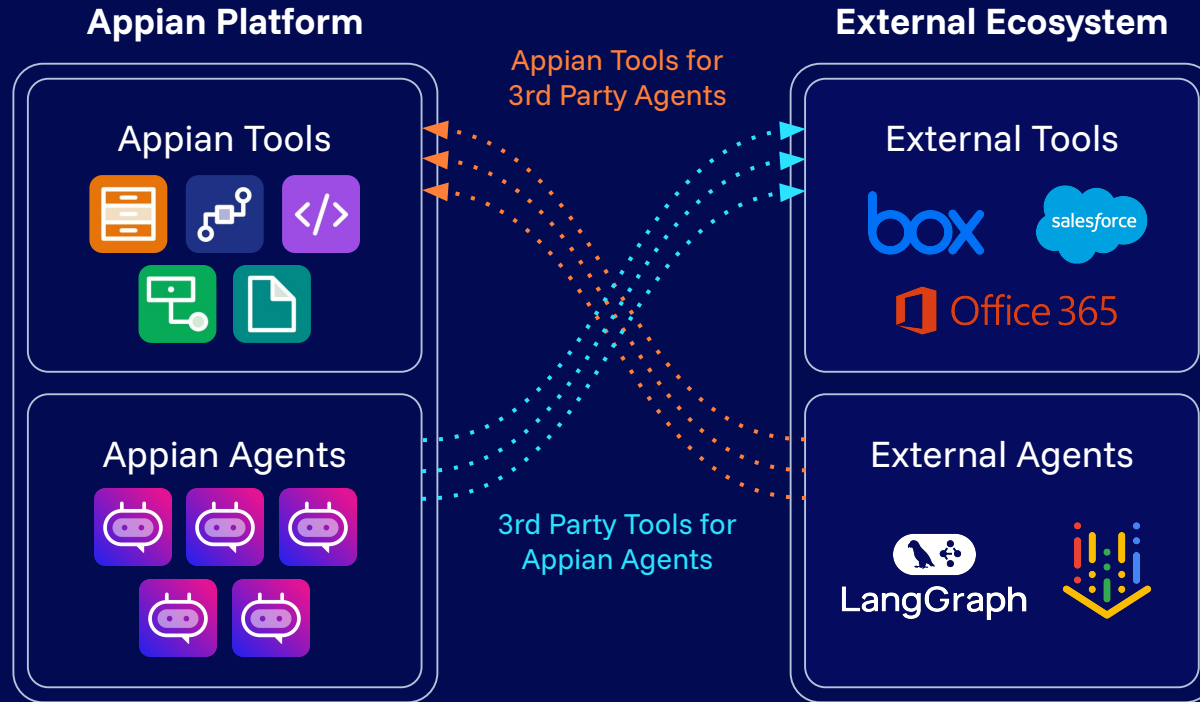
Natively embed Appian agents in conversational interfaces.



Gen AI Guardrails

Environment-wide guardrails block or mask sensitive content.

Agent Interoperability with Model-Context Protocol (MCP)



Demo Agentic AI

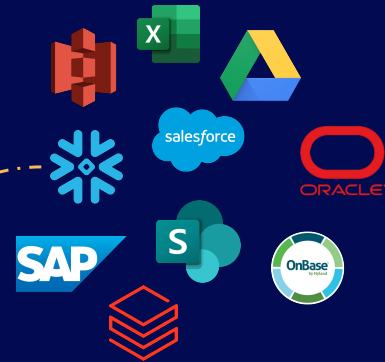
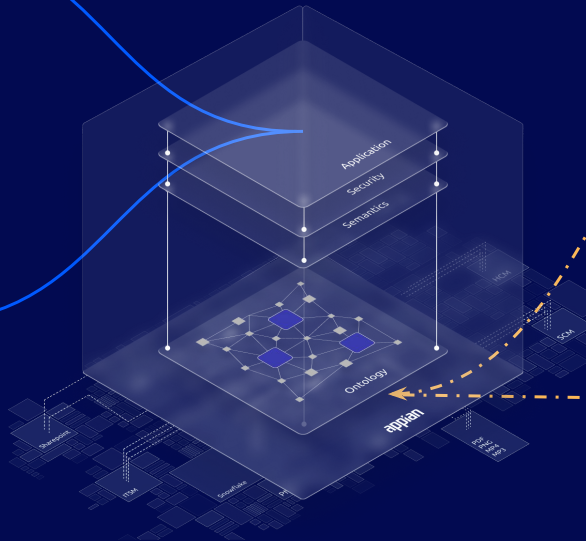
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Context Layer for Appian & 3rd Party Agents



Empower Agents with Context

Agents, like people, depend on secure, performant access to enterprise knowledge.



Connect Disparate Data

Store structured and unstructured data inside a Data Fabric for easy access.

Federated Data Access

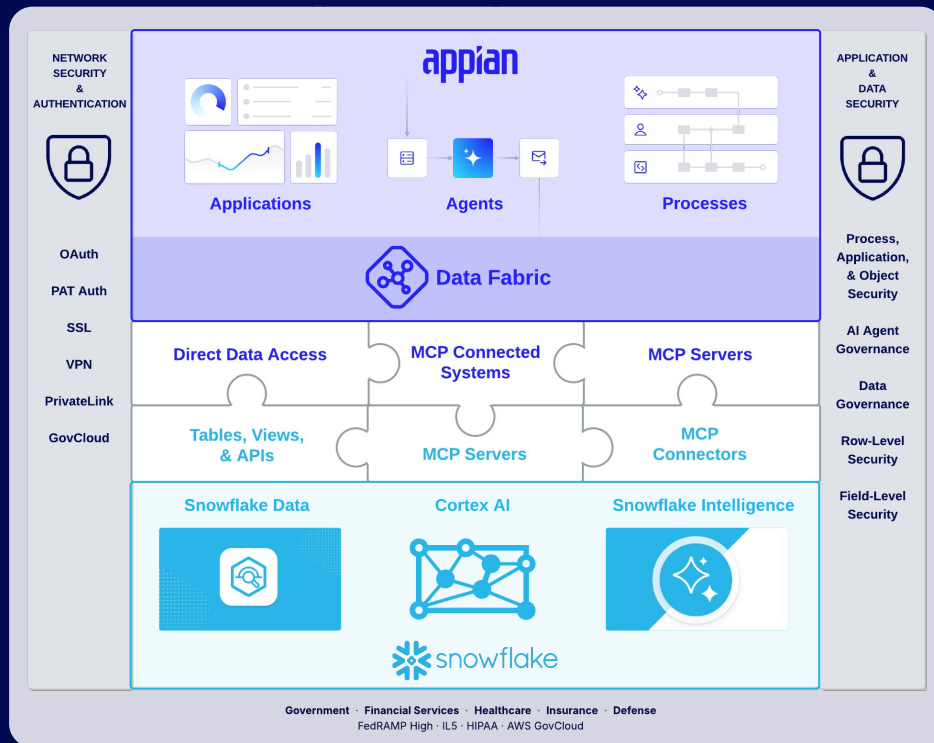


Appian Partners with Snowflake to Activate AI and Data Intelligence

Appian + Snowflake

The AI Orchestration Foundation

- **Unify AI & Data:** Appian's Data Fabric bridges your applications and processes with Snowflake's AI Data Cloud, via a direct, read/write connection.
- **Govern Data Access:** Maintain strict, cohesive security—from authentication down to row- and field-level data controls.
- **Empower AI Agents:** Equip Appian agents with direct access to Snowflake data, Cortex AI, and Snowflake Intelligence via secure MCP.



Demo Appian + Snowflake

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Expanded Federated Data Access

Use Appian's **most powerful data fabric features** without syncing data—including record-level security, relationships, and custom record fields—when using **PostgreSQL** and **Snowflake** datasources.



External Access to Data Fabric Beta Program

AI Context Layer

When making business decisions Agents, like people, depend on secure, performant access to real-time operational data.

AI Tools and Agents



LangGraph



Business Intelligence



Data Science & Engineering

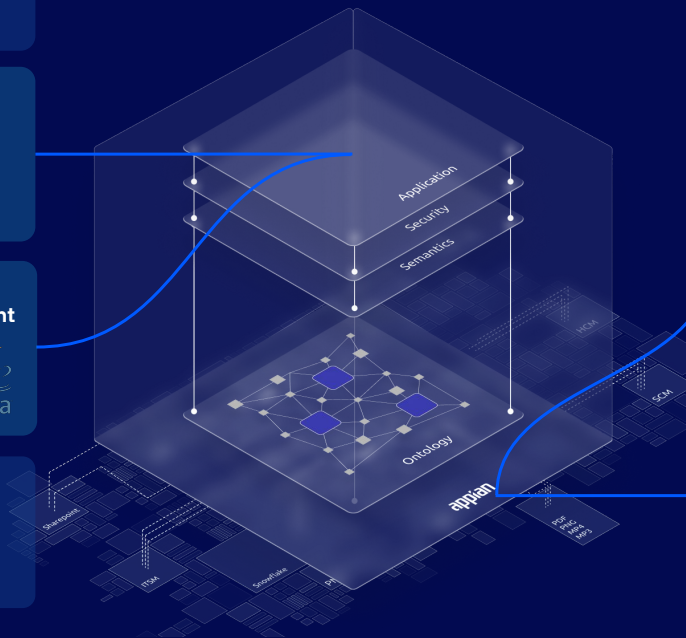


Software Development



Enterprise Data Access

Tap into real-time operational data from any external tool in your enterprise.



Data Fabric

Connect to structured and unstructured data from anywhere in your organization through Data Fabric.

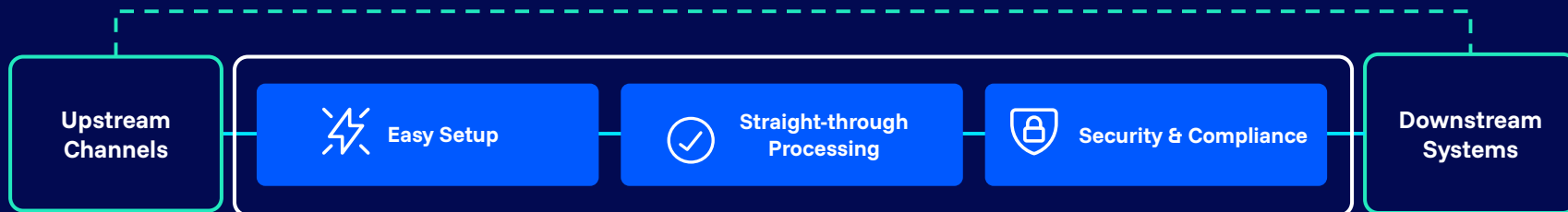
Complex Document Automation

Your organization might have already invested in an AI solution for document processing. If so, you're not alone.

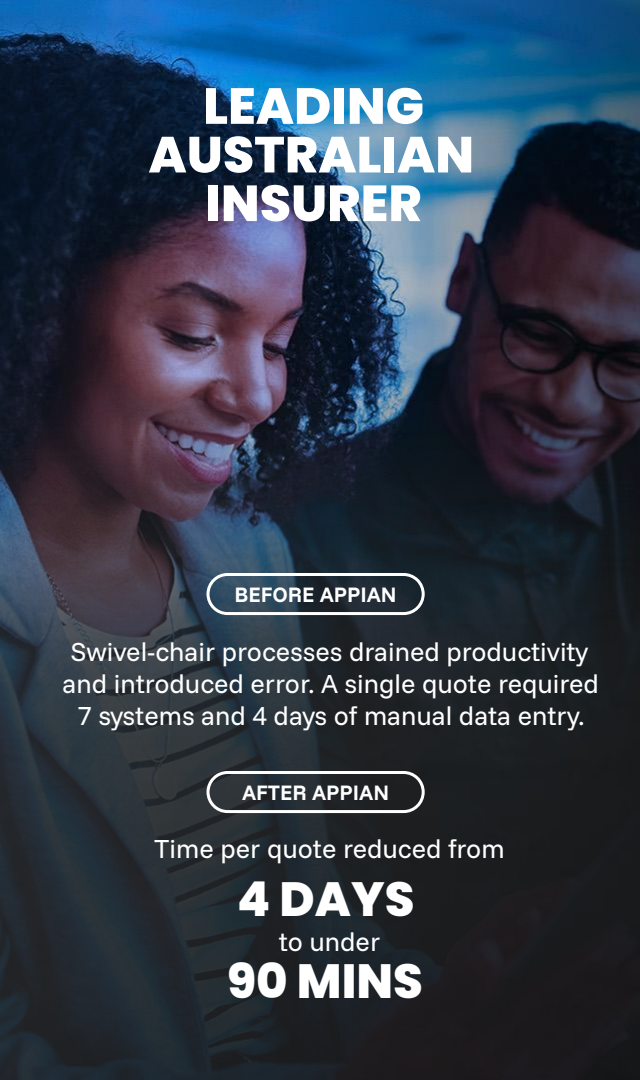
78% of companies already use AI for document processing, yet 52% of staff time remains consumed by manual tasks.¹



End-to-end Document Automation Built on Process



RANKED #1 in Automated Processing
Use Cases for IDP by Gartner®



LEADING AUSTRALIAN INSURER

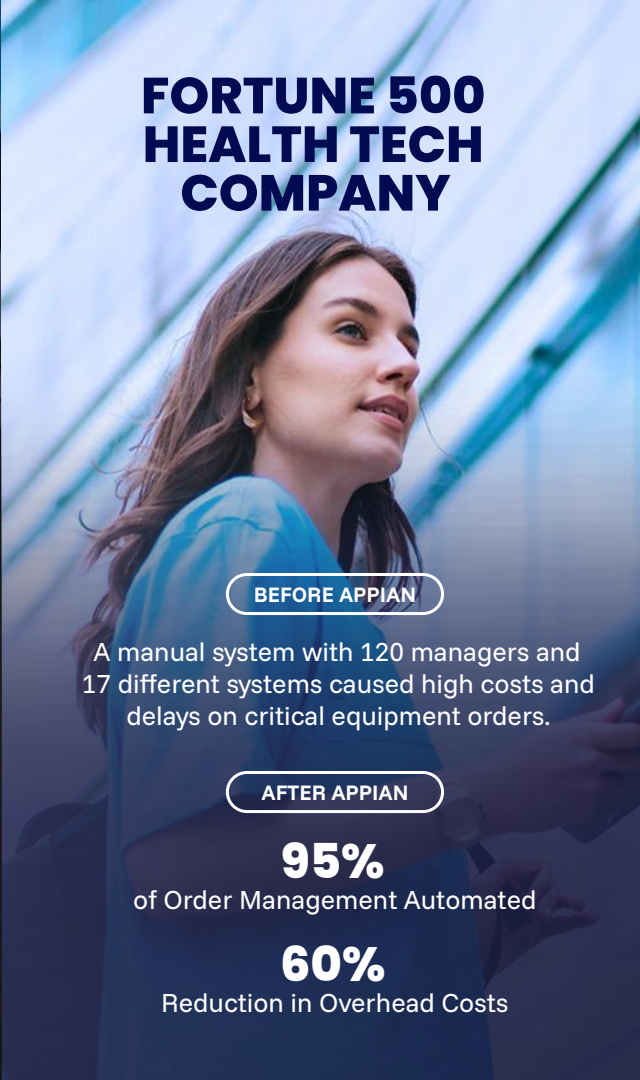
BEFORE APPIAN

Swivel-chair processes drained productivity and introduced error. A single quote required 7 systems and 4 days of manual data entry.

AFTER APPIAN

Time per quote reduced from

4 DAYS
to under
90 MINS



FORTUNE 500 HEALTH TECH COMPANY

BEFORE APPIAN

A manual system with 120 managers and 17 different systems caused high costs and delays on critical equipment orders.

AFTER APPIAN

95%
of Order Management Automated
60%
Reduction in Overhead Costs



TOP US MORTGAG E COMPANY

BEFORE APPIAN

Manual, spreadsheet-based post-closing audits consumed 2-3 hours per loan, stalling operational efficiency and scaling.

AFTER APPIAN

Audit backlog reduced from

45 DAYS
to only
1 DAY

New Innovations with DocCenter



Intelligent Model Improvement

Reduce the need for manual updates by allowing the model to learn from mistakes.



Complex Excel Workbook Support

Support additional file types to reduce plugin dependencies and process complex Excel use cases



Demo: DocCenter

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Model & Provider Choice & Governance

Model Choice



Claude
Anthropic



Nova
Amazon



GPT
OpenAI

Provider choice



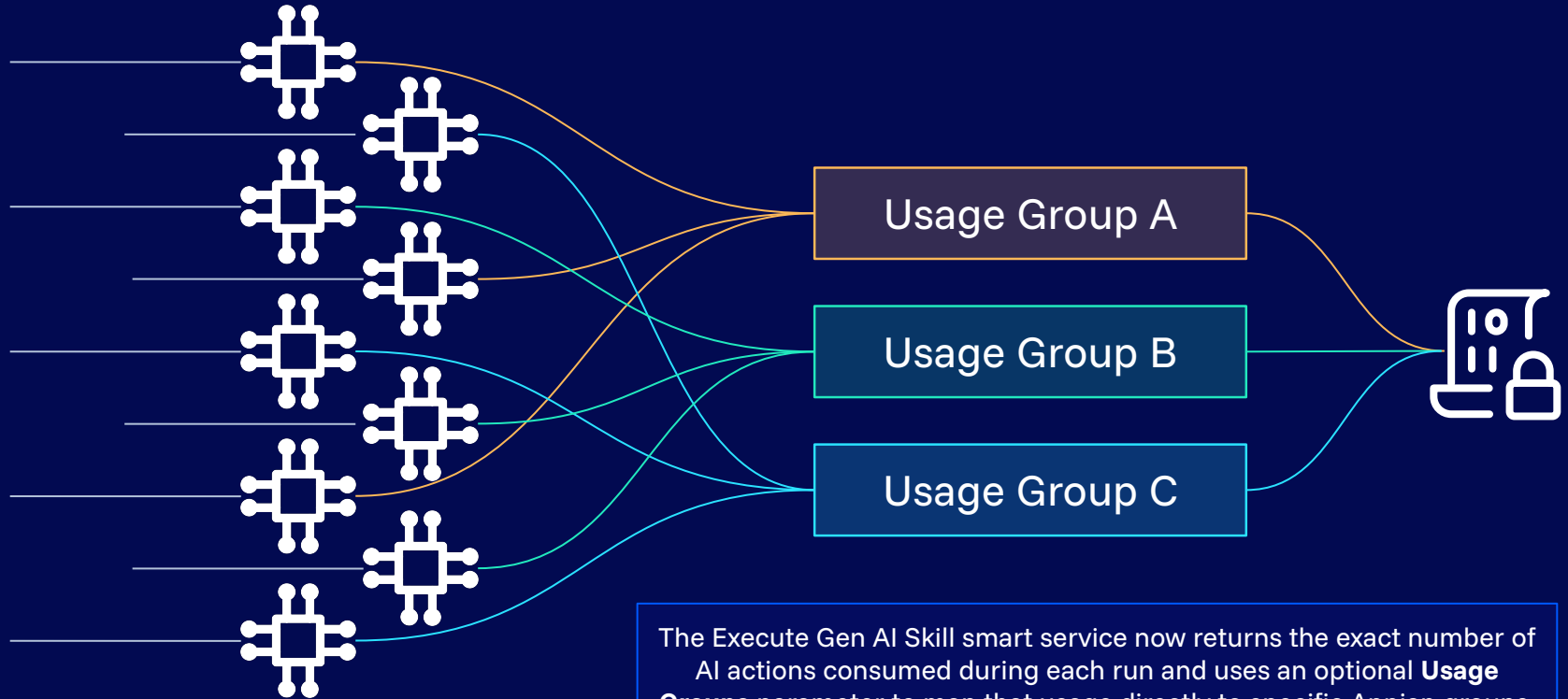
Azure AI Foundry



Amazon Bedrock

**Custom LLM
Endpoint**

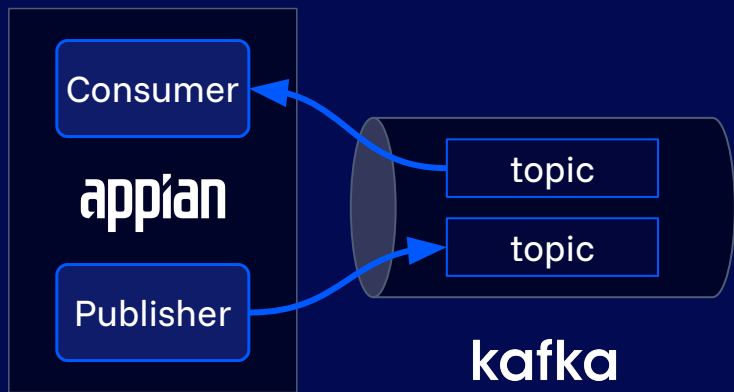
Monitor AI Actions at the Execution Level



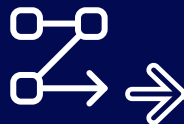
The Execute Gen AI Skill smart service now returns the exact number of AI actions consumed during each run and uses an optional **Usage Groups** parameter to map that usage directly to specific Appian groups.

Enterprise Foundation

Native Kafka Integration



Consume events to trigger actions in Appian



Publish events from actions in Appian



Monitor event consumption and downstream processing



Demo: Event Consumer

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Enhanced Styling Support

Create dark-mode experiences with CSS profiles.



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Date of Birth

06/17/1992

Company

Occupation

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Stem Cell Research ☒	Bioinformatics and Data ☒
Genomics and Sequencing ☒	Ecology & Conservation ☐
Proteomics & Metabolism ☐	Molecular Pathology ☒
Synthetic Biology ☒	Virology & Immunology ☐

→ SUBMIT

Q2 Innovation Recap

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Release Showcase

Certified Users!

Complete the release showcase and
maintain your certification

(Training available today!)



appian
Thank You

