

ServiceNow and Google Cloud Expand Partnership to Deliver AI-powered Tools to Millions of Users

ServiceNow Platform will launch on Google Cloud Marketplace and certain offerings will be available on Google Distributed Cloud to address demand from private- and public-sector organizations

ServiceNow to integrate Workflow Data Fabric and cross-enterprise workflows with Google Cloud's AI infrastructure, development platforms, and productivity tools

SANTA CLARA and SUNNYVALE, Calif. — January 29, 2025— [ServiceNow](#) (NYSE: NOW) and [Google Cloud](#) today announced a major expansion of their partnership to maximize the value of generative AI across every layer of the enterprise technology stack. ServiceNow will bring its Now Platform and full suite of workflows to customers on Google Cloud Marketplace and also make its [Customer Relationship Management](#) (CRM), [IT Service Management](#) (ITSM), and [Security Incident Response](#) (SIR) solutions available on Google Distributed Cloud (GDC).

The companies share a vision for transforming enterprise work with gen AI. Making the ServiceNow platform and workflows across IT, CRM, and HR available on Google Cloud will allow ServiceNow to bring AI-enhanced experiences to millions of new and existing users. New end-to-end integrations will enable ServiceNow customers to use BigQuery to connect their enterprise data to AI; extend these AI-powered insights to Google Workspace, where users can do things like easily access ServiceNow data directly within Google Sheets and Chat; build gen AI applications on top of their data foundation with Vertex AI; and more.

"ServiceNow and Google Cloud are fundamentally rethinking the way the enterprise runs," said Bill McDermott, Chairman and CEO, ServiceNow. "Agentic AI is a revolution! Bringing together the incredible strengths of two of the world's leading innovators will redefine enterprise technology. We're putting AI to work to eliminate boundaries in any industry, anywhere in the world."

"Businesses are seeking new ways to innovate with generative AI, optimize important workflows, and improve everyday experiences for customers," said Thomas Kurian, CEO, Google Cloud. "Through our expanded strategic partnership with ServiceNow, customers will now have the data foundation, development platforms, and leading foundation models to easily build generative AI applications that leverage the context and knowledge in ServiceNow—all on top of Google Cloud's AI-optimized infrastructure."

"Given Deutsche Bank's long-term partnerships with ServiceNow and Google Cloud, this new synergy creates an ideal environment for mutual innovation and increased efficiency," said Tony Kerrison, Head of Group Technology Infrastructure and Head of Technology, Data and Innovation for the Americas, Deutsche Bank. "Running ServiceNow's enterprise operations platform on Google Cloud is an exciting development that has the potential to accelerate and optimize our cloud and AI transformation journey."

Bringing the Now Platform to Google Cloud and Google Distributed Cloud

Bringing the Now Platform and ServiceNow's full suite of workflows, including CRM, ITSM, and SIR solutions, to Google Cloud Marketplace will make it easier for businesses to combine their ServiceNow data with Google Cloud's AI, data analytics, and productivity technology. The Now Platform is a single, unified enterprise-grade platform purpose-built for AI-driven transformation. Because it is built using a single data model and single architecture, the ServiceNow platform can help unite AI agents, data, and workflows to drive exponential productivity across every corner of a business.

ServiceNow will also make its CRM, ITSM, and SIR solutions available on [GDC air-gapped](#), addressing the needs of customers in highly regulated industries.

New data integration to enhance decision-making with AI

To help businesses better unify critical data, ServiceNow will integrate its [Workflow Data Fabric](#)—an advanced data integration and governance layer—with BigQuery. This will provide ServiceNow users with real-time, secure access to BigQuery data and enable them to enhance common CRM, ITSM, and SIR solutions, while also adding to AI Agent capabilities.

Customers can turn insights into proactive, operational actions by leveraging BigQuery's analytics to drive real-time automation on the Now Platform in areas like customer service and supply chain optimization. By incorporating predictive maintenance capabilities with machine learning models from BigQuery, users will be able to forecast critical issues like potential equipment failures—addressing them instantly through maintenance alerts and other automated workflows.

The companies will also enable a zero-copy integration to enrich workflows in ServiceNow with data from BigQuery. ServiceNow customers will be able to activate and enrich workflows with data from BigQuery, while BigQuery customers can

access data from ServiceNow to unlock high-performance data analysis. Businesses will have access to comprehensive, context-rich data to drive informed decision-making, supporting use cases such as fraud detection and mitigation, or network outage resolution.

Innovations that improve everyday work

ServiceNow and Google Cloud will align product and go-to-market resources to help customers integrate technology that optimizes critical business functions, including those powered by gen AI. Key focus areas include:

- **Boosting customer experiences with CRM and Contact Center as a Service:** A new integration between ServiceNow CRM and [Customer Engagement Suite with Google AI](#) will allow customers to automate and personalize interactions across customer service channels, including self-service voice and chat conversations. For example, the combination of ServiceNow CRM and Agent Assist capabilities will allow businesses to create intuitive experiences with accurate, multi-turn conversations to execute customer service requests.
- **Enhancing ServiceNow workflows with Workspace:** ServiceNow will make its data easier to access from directly within Workspace. New integrations will allow for one-click export of ServiceNow data in Sheets to reduce friction and context switching. New integrations with Chat will also empower employees to ask questions and get help through [Now Assist without leaving the productivity tools they're working in, allowing](#) IT and HR teams to more efficiently collaborate and manage service requests and incidents.

Availability

ServiceNow plans to launch on Google Cloud Marketplace throughout Q2 and Q3 in various regions. New integrations across BigQuery, Customer Engagement Suite with Google AI, and Workspace are expected to be available later this year. ServiceNow CRM, ITSM, and SIR modules to Infrastructure Operators (IO) in Google-Operated and Partner-Operated models of Google Distributed Cloud are expected to be available later this year.

About ServiceNow

ServiceNow (NYSE: NOW) is putting AI to work for people. We move with the pace of innovation to help customers transform organizations across every industry while upholding a trustworthy, human centered approach to deploying our products and services at scale. Our AI platform for business transformation connects people, processes, data, and devices to increase productivity and maximize business outcomes. For more information, visit: www.servicenow.com.

About Google Cloud

Google Cloud is the new way to the cloud, providing AI, infrastructure, developer, data, security, and collaboration tools built for today and tomorrow. Google Cloud offers a powerful, fully integrated, and optimized AI stack with its own planet-scale infrastructure, custom-built chips, generative AI models and development platform, as well as AI-powered applications, to help organizations transform. Customers in more than 200 countries and territories turn to Google Cloud as their trusted technology partner.

ServiceNow Forward-looking Statements

This press release contains "forward-looking statements." Such statements include statements regarding future product capabilities and offerings and expected benefits to ServiceNow. Forward-looking statements are subject to known and unknown risks and uncertainties and are based on potentially inaccurate assumptions that could cause actual results to differ materially from those expected or implied by the forward-looking statements. If any such risks or uncertainties materialize or if any of the assumptions prove incorrect, ServiceNow's results could differ materially from the results expressed or implied by the forward-looking statements made. ServiceNow undertakes no obligation, and does not intend, to update the forward-looking statements. Factors that may cause actual results to differ materially from those in any forward-looking statements include: (i) delays and unexpected difficulties and expenses in executing the partnership or delivering the product capabilities and offerings, (ii) changes in the regulatory landscape related to AI and (iii) uncertainty as to whether sales will justify the investments in the product capabilities and offerings. Further information on factors that could affect ServiceNow's financial and other results is included in the filings ServiceNow makes with the Securities and Exchange Commission from time to time.

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