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Endava Becomes Anthropic Select Partner to Accelerate AI-Native Engineering and Business AI Value

Achieving Select Partner status strengthens Endava's AI-native transformation capabilities and expands choice for enterprise clients in moving from AI experimentation to measurable business outcomes.

LONDON--(BUSINESS WIRE)-- Endava (NYSE: DAVA), the technology-driven business transformation group whose AI-native approach combines cutting-edge technology with deep industry expertise, today announced it has achieved Anthropic Select Partner status. This **status** recognises Endava's Claude-certified expertise, enterprise production deployments **and** demonstrated customer outcomes.

We believe this milestone strengthens Endava's position as an AI-native transformation partner, enhancing its ability to help enterprises modernise complex technology environments, securely deploy intelligent AI agents, and unlock measurable business value with and from AI.

While many organisations have successfully experimented with AI, turning that investment into scalable, production-ready solutions remains a significant challenge. Endava is addressing this by combining Anthropic's Claude technology with deep industry expertise, enterprise engineering and Dava.Flow™, Endava's AI-native engagement lifecycle, designed to support greater speed, governance, transparency and accountability across the software delivery lifecycle.

As part of its approach Endava helps its clients to use Claude alongside their existing applications, data and workflows, connecting the technology with existing systems and applying industry-specific business rules and controls.

Endava is focusing its expanded Anthropic collaboration on three strategic areas of enterprise transformation:

- **AI-Native Software Engineering:** Enhancing the modernisation of complex enterprise applications and transforming software development through Claude Code. By embedding AI throughout the engineering lifecycle, Endava aims to improve developer productivity, reduce technical debt and accelerate the delivery of business-critical applications.
- **Enterprise Agentic AI:** Moving beyond isolated AI use cases to design, deploy and securely manage intelligent agents that operate across enterprise applications, data and workflows. Combining Claude's reasoning capabilities with Endava's industry knowledge, integration expertise and governance aims to enable organisations to automate complex processes, improve decision-making and unlock new levels of operational efficiency.

- **AI Transformation Across Hyperscalers:** Supporting enterprises to adopt and scale Claude within their existing cloud environments, including AWS, Google Cloud and Microsoft Azure. Endava's multi-cloud engineering capabilities are designed to help clients integrate AI with their existing technology investments, with the aim of providing greater flexibility, scalability and choice while reducing transformation complexity.

Turning AI innovation into measurable business outcomes

Endava's work with Marinus Solutions, a technology company specialising in data intelligence for port and terminal operations, demonstrates how Claude can be applied in complex operational environments.

Together, Endava and Marinus Solutions developed *AskME Terminal Intelligence*, a conversational AI solution powered by Claude that is designed to connect operational, equipment and financial data, enabling terminal teams to access business-critical insights through natural-language questions.

Developed in under two months and prepared for production use just one month later, the solution is estimated to save approximately 200 hours per month in report preparation and data analysis, illustrating the potential for enterprise AI to support productivity improvements.

Brian Boyle, CEO at Marinus Solutions, commented: *"Getting the right insight from complex terminal data can be time-consuming. Working with Endava, we were able to move quickly from that challenge to a practical solution with Claude. AskME gives our teams a much simpler way to interrogate data using natural language, helping them get to the information they need faster and spend less time preparing and analysing reports."*

Matt Cloke, Chief Technology Officer at Endava, added: *"The opportunity in enterprise AI has moved decisively beyond experimentation. Businesses now need partners who can help them turn AI innovation into tangible, scalable transformation and measurable commercial value. Becoming an Anthropic Select Partner recognises what our teams are already delivering and gives us a stronger foundation to take that work further."*

As an Anthropic Select Partner, Endava plans to grow its Claude-certified team as it seeks to expand Claude deployments across its global client base, including in industries where Endava has specialist expertise, such as payments, banking, insurance, telecommunications, healthcare, mobility, retail and consumer goods. Read more about how Endava and Marinus Solutions are using Claude to turn terminal data into intelligence in the Marinus Solutions case study.

About Endava

Endava is a leading provider of next-generation technology services dedicated to enabling its clients to accelerate growth, tackle complex challenges and thrive in evolving markets. Endava is embedding AI across how we shape, build and run digital change and combining it with deep industry expertise to deliver outcomes with greater speed and confidence. This approach includes Dava.Flow™, Endava's AI-native engagement lifecycle, which supports a continuous flow with built-in governance, traceability and transparency across the delivery lifecycle.

Endava's clients span payments, insurance, banking and capital markets, technology, media, telecommunications, healthcare, mobility, retail and consumer goods and more. The Company's team of more than 10,000 Endavans are helping clients break new ground across locations in Europe, the Americas, Asia Pacific and the Middle East.

Learn more at www.endava.com.

Forward-Looking Statements

This press release includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements may be identified by the use of terms and phrases such as "believe," "expect," "intend," "plan," "will," "can," "designed to" and other similar terms and phrases. Such forward-looking statements include, but are not limited to, statements regarding the planned scope, initiatives and anticipated benefits of Endava's collaboration with Anthropic; the planned growth of Endava's Claude-certified team and expansion of Claude deployments; the anticipated capabilities and benefits of AI-enabled engineering, intelligent agents and cloud integration; and estimated time savings and productivity improvements from AskME Terminal Intelligence. Forward-looking statements made by Endava are based on the current beliefs and assumptions of Endava's management and information currently available to Endava's management. They involve known and unknown risks, uncertainties and other factors that could cause actual results to differ materially from those expressed or implied by these statements, including, but not limited to: Endava's ability to implement the planned collaboration with Anthropic and maintain its partner status; changes in Anthropic's partner programme, technology offerings or commercial arrangements; changes in client priorities, technology spending, requirements or demand for Endava's services; Endava's ability to realise the anticipated benefits of its investments in AI capabilities; execution risks associated with modernising complex technology environments, integrating AI with existing systems and deploying AI-enabled solutions; the accuracy of assumptions underlying estimated time savings and productivity improvements; evolving requirements relating to AI, data privacy, security and regulatory compliance; Endava's ability to attract and retain skilled IT professionals at cost-effective rates; Endava's ability to retain existing clients and attract new clients; Endava's ability to adapt to technological change and innovate solutions for its clients; competition and innovations by new and existing competitors; and other risks and uncertainties discussed in the "Risk Factors" section of Endava's most recent Annual Report on Form 20-F filed with the Securities and Exchange Commission and in Endava's subsequent filings with the Securities and Exchange Commission. These statements are not guarantees of future performance, and Endava may not achieve the plans, intentions or expectations described in them. The forward-looking statements made by Endava in this press release represent Endava's views and expectations only as of the date hereof. Endava anticipates that subsequent events and developments may cause its views to change. Although Endava may elect to update these forward-looking statements publicly at some point in the future, Endava specifically disclaims any obligation to do so except as required by law. These forward-looking statements should not be relied upon as representing Endava's views as of any date subsequent to the date hereof.

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