



Infosys and Intel Deepen Strategic Collaboration to Unlock AI Value for Enterprises Globally

Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

Focus on scaling production-ready deployments, optimizing performance, and delivering measurable enterprise outcomes across industries with Infosys Topaz and Intel's high-performance compute platforms

BENGALURU, India , March 3, 2026 /PRNewswire/ - Infosys (NSE: INFY) (BSE: INFY) (NYSE: INFY), a global leader in next-generation digital services and consulting, and Intel, a global leader in computing innovation, today announced the next phase of their strategic collaboration to help enterprises move from AI pilots to production at scale. The expanded collaboration brings together Intel's high-performance, energy-efficient compute platforms and Infosys Topaz Fabric - a purpose-built agentic services suite - a multi-layer AI fabric that unifies infrastructure, models, data, applications, and workflows into a composable, agent-ready ecosystem.

Combining the secure, modular architecture of Infosys Topaz Fabric with Intel's scalable, open hardware and software stack, the collaboration aims to advance open standards across the edge-to-cloud stack and accelerate scalable, secure, and cost-efficient enterprise AI deployments with measurable global impact.

Together, Infosys and Intel are co-innovating on the design, development, optimization, and benchmarking of AI workloads across Intel® Xeon® processors, Intel® Gaudi® AI accelerators, and Intel® AI PCs. The collaboration emphasizes -right-sized- AI architectures that balance performance, security, and total cost of ownership - unlocking predictable and production-ready outcomes for mission-critical use cases like IT operations, developer productivity and automation workflows across industries.

This collaboration brings together data integration, model management, performance monitoring, and built-in security to help organizations move AI from pilots to real business use. The combined solution also supports advanced AI agents that can access enterprise data, coordinate tasks, and operate with

appropriate controls â?? making it easier to run AI securely and reliably across complex and regulated environments powered by Intelâ??s compute platforms.

Salil Parekh, Chief Executive Officer, Infosys, said, â??Our collaboration with Intel reflects Infosysâ?? commitment to embedding AI deeply and responsibly across enterprise operations. By bringing together Intelâ??s compute leadership and the capabilities of Infosys Topaz, we are enabling enterprises to unlock AI value at scale â?? securely, costâ??effectively, and with clear business impact. This aims to help our clients institutionalize AI at the core of their operations and transform their AI journey.â?•

Lip-Bu Tan, Chief Executive Officer, Intel, said, â??Working closely with Infosys allows us to bring the power of Intelâ??s AI hardware ecosystem to enterprises globally. Together, we are delivering performanceâ??optimized, energyâ??efficient, and open AI solutions that clients can deploy wherever their workloads reside â?? from data centers to the cloud to the edge.â?•

About Infosys

Infosys is a global leader in next-generation digital services and consulting. Over 330,000 of our people work to amplify human potential and create the next opportunity for people, businesses and communities. We enable clients in 63 countries to navigate their digital transformation. With over four decades of experience in managing the systems and workings of global enterprises, we expertly steer clients, as they navigate their digital transformation powered by cloud and AI. We enable them with an AI-first core, empower the business with agile digital at scale and drive continuous improvement with always-on learning through the transfer of digital skills, expertise, and ideas from our innovation ecosystem. We are deeply committed to being a well-governed, environmentally sustainable organization where diverse talent thrives in an inclusive workplace.

Visit www.infosys.com to see how Infosys (NSE, BSE, NYSE: INFY) can help your enterprise navigate your next.

Safe Harbor

Certain statements in this release concerning our future growth prospects, or our future financial or operating performance, are forward-looking statements intended to qualify for the â??safe harborâ?? under the Private Securities Litigation Reform Act of 1995, which involve a number of risks and uncertainties that could cause actual results or outcomes to differ materially from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding the execution of our business strategy, increased competition for talent, our ability to attract and retain personnel, increase in wages, investments to reskill our employees, our ability to effectively implement a hybrid work model, economic uncertainties and geopolitical situations, technological disruptions and innovations such as artificial intelligence (â??AIâ?•), generative AI, the complex and evolving regulatory landscape including immigration regulation changes, our ESG vision, our capital allocation policy and expectations concerning our market position, future operations, margins, profitability, liquidity, capital resources, our corporate actions including acquisitions, and cybersecurity matters. Important factors that may cause actual results or outcomes to differ from those implied by the forward-looking statements are discussed in more detail in our US Securities and Exchange Commission filings including our Annual Report on Form 20-F for the fiscal year ended March 31, 2025. These filings are available at www.sec.gov. Infosys may, from time to time,

make additional written and oral forward-looking statements, including statements contained in the Company's filings with the Securities and Exchange Commission and our reports to shareholders. The Company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the Company unless it is required by law.

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