

IBM CEO Arvind Krishna Keynotes IBM Think Digital 2020; Announces New AI, Edge and Cloud Capabilities to Help Clients Accelerate Recovery and Transformation

More than 90,000 attendees join IBM's Think Digital event experience IBM offers technology training and solutions that can help serve as building blocks of transformation and recovery, resilience and discovery



NEW YORK, May 5, 2020 [PRNewswire/](#) -- In his keynote presentation at IBM's Think Digital event, IBM (NYSE:[IBM](#)) CEO Arvind Krishna urged companies to build resiliency into their businesses and their networks in response to the unprecedented challenges presented by COVID-19.

"History will look back on this as the moment when the digital transformation of business and society suddenly accelerated," Krishna said. "This is an opportunity to develop new solutions, new ways of working and new partnerships that will benefit your company and your customers, not just today, but for years to come."

IBM's annual event is taking place May 5 and 6 online exclusively, connecting clients, partners and thought leaders around the world.

During the opening keynote, Krishna called hybrid cloud and AI "the two dominant forces driving digital transformation." And he announced new offerings to help clients on that path:

IBM CEO Arvind Krishna's keynote presentation at IBM Think Digital 2020

- A broad range of AI-powered capabilities and services that are designed to help CIOs automate their IT infrastructures to

be more resilient to future disruptions and to help reduce costs. A new offering, Watson AIOps, uses AI to self-detect, diagnose and respond to IT anomalies in real time. Watson AIOps is built on Red Hat OpenShift to run across hybrid cloud environments and works with collaboration technologies at the center of today's distributed work environment, such as Slack and Box.

- New IBM solutions, services and partnerships help businesses make the most of the opportunities presented by 5G and edge computing. With new offerings built on Red Hat OpenShift, enterprises can autonomously manage workloads across a massive volume of edge devices. Telecommunications providers can quickly orchestrate virtual and container network functions to help them provide new services today and as 5G adoption expands.
- The first Independent Software Vendors (ISVs) and Software-as-a-Service (SaaS) providers who intend to onboard their offerings to IBM's financial services-ready public cloud. Assima, C3.ai, Finacle, Intellect Design and Thought Machine have committed to delivering their offerings through that platform, giving participating banks an efficient way to ensure they are working with trusted vendors.

"Technology platforms are the basis for competitive advantage in the 21st century," Krishna added. "They will determine how quickly you can pivot to new market opportunities, how well you serve your clients, how much you can scale, and how fast you can respond to a crisis like the one we're facing today."

IBM CEO Arvind Krishna's Think Digital keynote will be available for replay after 11 pm ET on May 5 at ibm.com/events/think/watch/replays.

About IBM Think Digital

At Think Digital, IBM will discuss the state of business and the role of critical technologies, such as AI and Cloud, as clients accelerate recovery and digital transformation in the wake of COVID-19.

Visit www.ibm.com/events/think/watch for the full schedule and livestream agenda, and to watch all of the programming—including IBM CEO Arvind Krishna's keynote, "The New Essential Technologies for Business," on May 5 at 11:15 am ET and 7:15 pm ET.

Follow the conference on Twitter at #think2020 and @ibmlive. For more information, visit the IBM Think 2020 Newsroom, newsroom.ibm.com/think.

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