December 6, 2017

CA Technologies Joins Cloud Native Computing Foundation

Company Reinforces Commitment to Open Source and Container Technology

NEW YORK--(BUSINESS WIRE)-- CA Technologies (NASDAQ:CA) today announced at KubeCon + CloudNativeCon (Dec. 6-8, Austin, TX) that it has joined the Cloud Native Computing Foundation (CNCF). Founded in 2015, CNCF sustains and integrates open source technologies like Kubernetes® and Prometheus.

Every company needs to be a modern software factory to speed IT productivity and in turn, increase profitability. Adopting cloud native technologies and practices helps businesses propel software development and IT to move faster, to keep up with competitors, and deliver better services to customers. As container-based virtualization technology and deployments make their way into the enterprise, open container orchestration platforms like Kubernetes look to be a dominant infrastructure component for next-generation microservice-based cloud applications and services.

"The modern software factory requires container-centric capabilities such as advanced visual design and intelligent alerting technologies to fully realize the potential of Kubernetes-powered microservices," states Howard Abrams, senior vice president of Incubation at CA Technologies. "CNCF membership gives us an opportunity to demonstrate our commitment to advance CNCF projects, shape the market, and further contribute to the direction of essential open source communities."

Participating in CNCF is the latest example of CA's commitment to both open standards and open source. CA is expanding its contributions to both the Kubernetes and the Prometheus CNCF projects. CA also holds leadership roles in other open source consortia, such as the Eclipse Foundation, where it also serves on the Board of Directors. CA is also a member of the Cloud Foundry Foundation, OpenAPI and the Open Mainframe Foundation.

CA is a significant force in creating synergies between internationally-recognized open standards organizations and innovative open source communities. Its re-election to the OASIS Board of Directors has enabled CA to contribute to the development of the newly-launched OASIS Open Projects initiative.

The CA Accelerator program, which incubates new business ideas and organic innovation investments, has supported the development and growth of:

- Yipee.io: which enables visualized modeling and construction of containerized microservice-based applications in an orchestration agnostic way, including Kubernetes, facilitating Devops collaboration.
- FreshTracks.io: which delivers intelligent, adaptive threshold and anomaly alerting as a modern, Devops-friendly solution for developers and operations engineers using Prometheus and Kubernetes.

"CNCF is thrilled to welcome CA Technologies as a member and we look forward to their contributions to this growing community," said Dan Kohn, Executive Director of the Cloud Native Computing Foundation. "Our annual event gathers all CNCF projects and leading technologists from open source cloud native communities together to further the advancement of cloud native computing."

Bob Cotton of FreshTracks.io will speak during the Prometheus Salon with Prometheus contributors, Frederic Branczyk and Tom Wilkie.

About CA Technologies

CA Technologies (NASDAQ: CA) creates software that fuels transformation for companies and enables them to seize the opportunities of the Application Economy. Software is at the heart of every business in every industry. From planning, to development, to management and security, CA is working with companies worldwide to change the way we live, transact, and communicate - across mobile, private and public cloud, distributed and mainframe environments. Learn more at www.ca.com.

Follow CA Technologies

Legal Notices

View source version on businesswire.com: http://www.businesswire.com/news/home/20171206005027/en/

Press
CA Technologies
Rita O'Brien, +1-631-342-6687
rita.obrien@ca.com

Source: CA Technologies

News Provided by Acquire Media