



Ribbon Joins Amazon Web Services Partner Network

December 18, 2018

Delivers enhanced innovation for the cloud

WESTFORD, Mass., Dec. 18, 2018 /PRNewswire/ -- [Ribbon Communications Inc.](#) (Nasdaq: RBBN), a global leader in secure and intelligent cloud communications, today announced that it has joined the [AWS Partner Network \(APN\)](#), the global partner program for AWS (Amazon Web Services). The program focuses on helping APN Partners build successful AWS-based businesses or solutions by providing business, technical, marketing, and go-to-market support.



"We're thrilled to extend our cloud leadership by joining the APN," said Kevin Riley, Ribbon's CTO. "As cloud innovators with multiple customers deployed in production on AWS, we look forward to deepening the relationship and developing new solutions that leverage AWS."

More and more Communications Service Providers (CSPs) want to deliver cloud-hosted, real-time communications services from the cloud, both for deployment ease and operational cost savings. Ribbon offers advanced [solutions](#) to support these initiatives, including its cloud-native Session Border Controller Software Edition ([SBC SWe](#)). Deployable on AWS today, the SBC SWe provides fast time to market and enables secure, reliable, and scalable real-time communications.

Ribbon is also providing [a synthetic dataset](#) for model-training purposes in AWS's [Machine Learning \(ML\) for Telecommunication](#) solution, which provides a framework for an end-to-end ML process including ad-hoc data exploration, data processing and feature engineering, and model training and evaluation. It includes a synthetic telecom IP Data Record (IPDR) dataset to demonstrate how to use ML algorithms to test and train models for predictive analysis in telecommunication.

About Ribbon Communications

Ribbon Communications is a company with two decades of leadership in real-time communications. Built on world-class technology and intellectual property, the company delivers intelligent, secure, embedded real-time communications for today's world. The company transforms fixed, mobile and enterprise networks from legacy environments to secure IP and cloud-based architectures, enabling highly productive communications for consumers and businesses. With a global footprint, Ribbon's innovative, market-leading portfolio empowers service providers and enterprises with rapid service creation in a fully virtualized environment. The company's Kandy real-time communications software platform delivers a comprehensive set of advanced embedded and unified (CPaaS and UCaaS) communications capabilities that enables this transformation. To learn more, visit ribboncommunications.com.

Important Information Regarding Forward-Looking Statements

The information in this release contains forward-looking statements regarding future events that involve risks and uncertainties. All statements other than statements of historical facts contained in this release are forward-looking statements. Our actual results may differ materially from those contemplated by the forward-looking statements. For further information regarding risks and uncertainties associated with Ribbon Communications' business, please refer to the "Risk Factors" section of Ribbon Communications' most recent annual or quarterly report filed with the SEC. Any forward-looking statements represent Ribbon Communications' views only as of the date on which such statement is made and should not be relied upon as representing Ribbon Communications' views as of any subsequent date. While Ribbon Communications may elect to update forward-looking statements at some point, Ribbon Communications specifically disclaims any obligation to do so.

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