

# Stratus Showcases Edge Technologies for Industrial Customers at ARC Industry Forum

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Company offers insights and exhibits solutions to help simplify edge computing and drive digital transformation for industrial automation customers.

MAYNARD, Mass. and ORLANDO, Fl. — February 4, 2019 — **Stratus Technologies**, a global leader in industrial edge solutions offering continuous availability, will showcase its solutions that simplify edge computing for digital transformation at the 2019 ARC Industry Forum in Orlando, Florida from February 4-7, 2019.

“Stratus’ deep experience in edge computing and continuous availability, combined with our strong partner relationships, uniquely positions us to solve key security, application performance and availability challenges that may arise on the plant floor as a result of industrial digital transformation initiatives,” said Jason Dietrich, chief revenue officer at Stratus. “At the center of our ARC Forum presence this year are our insights and solutions to help customers drive maximum operational efficiency for their new product introductions, plant and worker safety initiatives, and regulatory compliance measures – all while limiting the risk of unplanned downtime. By supporting our partners as an integral piece of their solution delivery – from the data center to the edge – we continue to help customers across industries overcome challenges related to building modern manufacturing teams and seamlessly moving from pilot to scale with edge projects. We look forward to sharing our customers’ successful journeys with attendees at the event.”

## Stratus Demonstrates Solutions for the Edge

At booth #3 at ARC Forum, Stratus will be showcasing its ztC edge, a superior edge computing solution that

simplifies digital transformation, optimizes operating performance, facilitates IT/OT convergence and eliminates the risk of unplanned downtime through its easy to manage, self-protecting OT-specific capabilities.

In addition, Stratus will be hosting a workshop, "The Top 10 Pitfalls of Edge Computing and Digital Transformation and How to Avoid Them," on Wednesday, Feb. 6 at 1 p.m. at the event. This workshop, hosted by John Fryer, Stratus' senior director of industry solutions, will give audiences actionable intelligence on how to lead digital transformation projects. Participants include Craig Resnick from ARC Advisory Group; Scott Jack and Brian Beitler from Stratus partner Kline Automation; and Jason Dietrich from Stratus.

On Thursday, Feb. 7 at 8:30 a.m., Stratus will also be participating in an ARC session, "Strategies to Reduce Downtime and Increase Plant KPIs," alongside Kyle Moody from Stratus customer ICM. This session will discuss strategies for manufacturers looking to reduce or eliminate downtime.

#### About Stratus Technologies

Stratus takes the complexity out of keeping business critical applications running 24/7. Stratus' technologies proactively prevent instances of unplanned downtime both in the data center and at the edge, and our services ensure any issues are addressed before customers need to. Global Fortune 500 companies and small medium sized businesses in a wide range of industries across the globe have been relying on Stratus for operationally simple, continuous availability for more than 35 years. For more information, please visit [www.stratus.com](http://www.stratus.com) or follow on Twitter [@StratusAlwaysOn](https://twitter.com/StratusAlwaysOn).

#### Press Contacts

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