

# Simplify Complexity With Pre-Configured and Automated Cloud Solutions

## SOLVE BUSINESS CHALLENGES WHILE YOU SPUR NEW GROWTH

Accelerating the delivery of business outcomes – that's our pledge to you. By utilizing our pre-architected and automated cloud-based solutions, TD SYNnex turns complex processes into simple, streamlined deployments. Across cloud, data, Internet of Things (IoT) and security, our solutions mitigate risk, time and cost, while providing ease of use for our partners. See how!

## STREAMLINE SUCCESS AND CAPTURE NEW REVENUE OPPORTUNITIES



### CUSTOMIZE AT SCALE

Our suite of pre-designed solutions allows our partners to configure, customize and deploy cloud-based, high-growth offerings quickly and at scale.

All our solutions leverage trusted platforms such as Microsoft Azure and Amazon Web Services (AWS), as well as an ecosystem of independent software vendors (ISVs).



### EMPOWER EFFICIENCY AND SPEED

We understand that speed and agility are essential for enterprise cloud adoption. That's why we turn a complex, lengthy deployment process into one that is simple and streamlined.

Our solutions can cut deployment times from days to as little as thirty minutes, driving increased productivity and faster time to market.



### ACCELERATE RESULTS

Cloud-based, repeatable and scalable, our automated solutions ease digital transformation initiatives.

We enable our partners to focus on solving business challenges and fostering productive outcomes.

## START YOUR JOURNEY TODAY

Are you ready to put the power of pre-configured and automated solutions to work for your business? Our team of experts is here to make it happen. Request a free consultation with a member of our team to learn how our solutions can help you capture new revenue opportunities and solve your customers' business challenges with ease.

For more information contact us at:

**US:** [TDCloud@tdsynnex.com](mailto:TDCloud@tdsynnex.com)

**EMEA:** [Cloud@tdsynnex.eu](mailto:Cloud@tdsynnex.eu)

**APJ:** [Asia@techdata.com](mailto:Asia@techdata.com)

