

Integration and Configuration

Driving pre-delivery readiness
of your IT solutions

Ensuring solutions arrive **fully configured**,
validated and **ready for deployment**
requires a trusted service partner.

TD SYNEX helps channel partners
deliver **tailored solutions** with integration
services designed to meet **unique**
hardware and software requirements
— without adding operational complexity
or delaying time to value.



Business Outcomes You Can Trust

Deliver consistent, custom solutions with TD SYNEX Services' integration and configuration capabilities — bringing **speed**, **simplicity** and **scale** to your business operations.



Improve cash realization
and reduce time from
invoice to bill



Decrease installation costs
and time to deployment



Streamline and accelerate
solution delivery



Tap into multi-vendor certified
expertise for config support



Customize solutions to meet
unique requirements

Key Services Capabilities

Across the technology integration lifecycle, TD SYNnex Services has you **covered**.

Complex Integration



- Build to order (BTO)
- Multi-vendor data center integrated solutions, including rack and stack, logical configuration and cable management
- Routers, switches and wireless integration
- Load custom imaging, applications and OS
- High-performance computing (HPC) clusters
- Hyperconverged infrastructure (HCI)
- VPN services

Endpoint Device Configuration



- BIOS and firmware updates
- Hardware and software installation
- Validation testing
- Imaging
- Device enrollment
- Complex wireless network prep

Customization Options



- Laser etching/ marking
- Asset tagging/ serialization
- Labels and tags
- Packaging
- Overpacking
- Kitting and accessory management

Ready to get started with TD SYNnex Services?

For more information, contact our team today:

ServiceBD@tdsynnex.com

Tap Into Your Competitive Advantage

Scale quickly, optimize solution performance and accelerate value realization by partnering with TD SYNnex Services for integration and configuration services.