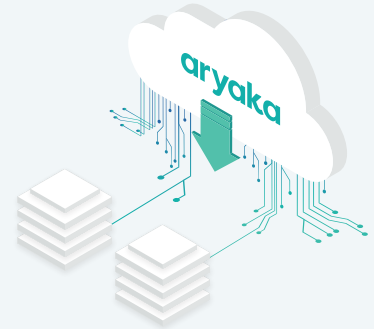# Value **Proposition**

T-Systems Smart SD-WAN, powered by Aryaka, brings an innovative architecture and a world-class team that delivers a best-in-class application experience as a managed service, enabling agility, simplicity, and an unparalleled level of user experience by consuming the WAN-as-a-service. Our optimized global network, based on Aryaka's Cloud-First SD-WAN and augmented by T-Systems MPLS network, offers connectivity, application acceleration, security, cloud networking, and insights for the best application performance that translates to tangible business outcomes.

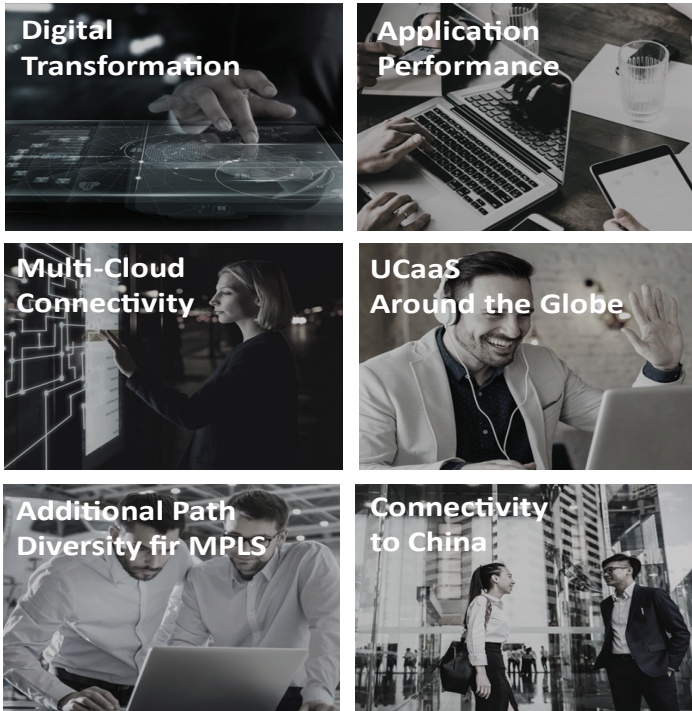## T-Systems Smart SD-WAN enables Digital Transformation

Digital Transformation starts with transforming the WAN. Simplifying the WAN is a key part for any organization to becoming a successful digital enterprise and achieve agility, flexibility and increased productivity. Our Cloud-First WAN as-a-service offers following benefits.

Key Benefits	What this means for the customer...
One Managed Service	T-Systems SD-WAN, powered by Aryaka, provides a converged, secure, multi-cloud, integrated, fully managed SD-WAN service deployed on an optimized network with central orchestration for global and regional deployments
Operational Simplicity	Choice of connectivity for optimal path selection with a purpose-built Layer 2 Network, Internet, MPLS, and Hybrid WAN from a single vendor
Ease of Doing Business	Remove complexity of managing multiple contracts with different vendors
Great Customer Service	Single point of contact for all issues. No longer deal with multiple vendors
World-Class Support	World-class 24x7x365 support from a leading, global service provider
Visibility and Insights	Central Management Portal for real-time visibility of the state of the WAN

How we help CIOs to be successful

Agility	Simplicity	Flexibility	Visibility
Activate new sites in days and new services in minutes.	100% managed service with a consistent global SLA	Transport layer choice to connect seamlessly to sites and multi-cloud	Insights into the state of your WAN and applications

Top Use Cases We Solve For Customers

Digital Transformation

Application Performance

Multi-Cloud Connectivity

UCaaS Around the Globe

Additional Path Diversity fir MPLS

Connectivity to China

Business Outcomes
That Make a Difference

WAN TRANSFORMATION

90 Sites in 120 Days

APPLICATION PERFORMANCE

Up to 55x Faster

END USER EXPERIENCE

Improved by 300%

BETTER ROI & LOWER TCO

Cost Savings > 50%

Why Customers Choose T-Systems Smart SD-WAN

➢ **Fully Managed Service:** Simplified WAN management and orchestration with a single point of contact and a 99.99% reliable SLA

➢ **Risk-Free Migration**: Fully managed migration from existing WAN infrastructure to T-Systems solution.

➢ **Integrated Security:** Protect Users, Devices, Edge, Core, and Cloud

➢ **Application Performance**: Improve any application on any device, anywhere: on-premises, private, public or hybrid cloud

➢ **Flexibility:** Optimal connectivity path selection based on application performance, security and cost-efficiency

➢ **Remote & Mobile Access:** Extend secure and fast access for best application performance and improved user experience across the workforce, no matter where located

➢ **Enabling Digital Transformation**: Simplifying the WAN with a cloud-first approach

T-Systems Smart SD-WAN
Building Blocks of Success

•MPLS
•Private Layer 2
•Internet
•Hybrid WAN
•Azure WAN

•Internt of Things (IoT)
•Branch to Branch, Datacenter & Cloud
•Mobile Users
•Remote Users

Choice of Connectivity

Digital Use Cases

Cloud & Infrastructure

Security

•Multi-Cloud Provider
  Access
•IaaS
•SaaS
•PaaS

•Managed Security
•Secure Edge
•Virtual & Physical Firewalls
•Cloud Security