AUTOSTACK AI | JUNIPER NETWORKS

INTELLIGENT CODE

SERVICES AND SOLUTIONS

DESIGN, ENGINEERING & OPERATIONAL SERVICES

Systems Engineering and Technical Assistance

System Strategies, Testing and Integration

Technical Project Management

Development of Practices and Policies

Zero-Trust, Network Architecture Solutions

Logistics and Life Cycle Sustainment

IT infrastructure Management

Application Rationalization / Modernization

Enterprise Information Security

Application Dependency Mapping

BCP/Disaster Recovery

DevOps, API Integration

Software Dev Lifecycle Automation Stack

AIOps Observability

Site Reliability Engineering (SRE)

CLOUD CONSULTING SERVICES

Logistics and Life Cycle Sustainment

System Administration

Infrastructure as a Service (IaaS)

Cloud Computing and Migration

ITaaS as a Service (ITaaS)

Software as a Service (SaaS)

Hybrid and Multi-Cloud Architecture

CYBER SECURITY

Vulnerability Management and Remediation

System Security Engineering

SIEM Integration

Network Security Architecture Assesments

Compliance Management and Reporting

DevSecOps

SYSTEM SPECIFIC CAPABILITIES

DATA CENTER SECURITY

Juniper Apstra, EVPN-VXLAN fabrics, Network policy and control via cloud-native contrail networking, Data Center Interconnects, unified zero trust security

SECURITY

Junos Space Security Director, Juniper connected security, cSRX Container Security, Secure Data Center, SD-WAN, NG Firewalls, Threat Detection & Mitigation

AI DATA CENTER FABRIC ARCHITECTURE (CLOS FABRIC)

Juniper VXLAN EVPN BGP, Arista VXLAN EVPN BGP, Nvidia Cumulus VXLAN EVPN BGP, Nvidia InfiniBand switch fabric architecture

AiOPS FRAMEWORK

Integration Programmability, Automation, Data Cleansing/ Instrumentation, Gen AI Inference Enablement

CERTIFIED JUNIPER NETWORKS — JNCIS-DevOps — SPECIALIST

CERTIFIED JUNIPER NETWORKS — JNCIA-DevOps — ASSOCIATE

CERTIFIED JUNIPER NETWORKS — JNCIS-ENT — SPECIALIST

CERTIFIED JUNIPER NETWORKS — JNCIE-DC — EXPERT

CERTIFIED JUNIPER NETWORKS — JNCIS-SEC — SPECIALIST

AUTOSTACK AI

AUTOSTACK AI is a professional services organization with over 20 years of experience serving commercial, enterprise and government agencies both domestic and internationally. As Juniper Networks experts we offer unparalleled solutions.

Innovative technologies and solutions are offered to protect critical infrastructure. Full service IT and Engineering solutions are offered with a range covering Cloud, Data Center Networking, Switches and Network Operating Systems. All services are fulfilled by world-class engineering services and architects with your business goals in mind. Visit our site at autostack.ai to learn more.