

BlueChipTek



Datacenter and Enterprise Networking and Security

Blue Chip Tek is consistently one of Juniper Network's Elite Partners, a small and exclusive group of service providers in the United States who have earned Juniper's top-tier certification for world-class technical expertise and commitment to advanced training and specialization in all of Juniper's solutions. We don't just take a test and earn this elite certification. This is a special, restricted, invite-only program and Blue Chip Tek is included as a result of its time-proven depth of expertise in the design, implementation and support of Juniper routers, switches, and security solutions including firewalls, VPN and intrusion prevention.

Juniper customers consistently rely on Blue Chip Tek experts for unrivaled Juniper expertise and support. This elite certification means we're authorized to sell and service the complete line of Juniper's products and receive the highest level of discount and support programming that we pass directly onto you. Our goal is to help you increase your network's efficiency, ensure the right mix of IT applications and services, guarantee they are implemented and maintained in a way that allow you to strengthen and grow your network, and make sure you get the best value from every Juniper solution you implement.

CERTIFICATIONS AND SUPPORT

- Multiple Juniper certified engineers and architects on staff
- Over 15 years of experience designing, implementing and operating hyper scale infrastructures
- Juniper Products:
 - Firewall/IP Sec
 - VPN & Intrusion Detection
 - Advanced Threat Prevention
 - Policy Access & Control
 - Routing
 - Switching
- Juniper Solutions
 - Advanced Security
 - Networking Infrastructure
 - Software Defined Networking (SDN)
 - Cloud Enabled Enterprises
 - Automation and Orchestration
 - High Detail Analytics

Leveraging Blue Chip Tek expertise and services along with Juniper best of breed and innovative technologies allows for implementation of an agile infrastructure, able to meet your business needs of today and into the future.

