

NetBrain ACE+

NETWORK ASSESSMENT PROGRAM FOR PARTNERS

NetBrain ACE+ provides partners with a full-feature cloud-hosted network automation platform with flexible licensing to run automated network assessments, complete with enterprise support and training. This powerful program allows partners to prove value by assessing and documenting real-world network conditions. Standardizing on a proven network automation platform to rapidly deliver comprehensive network assessments accelerates partner revenue by uncovering urgent network problems that create immediate sales opportunities, and by serving as a foundation for scalable, high-margin managed services.

Standardize Your Network Assessment Business on Our World-Class Partner Program

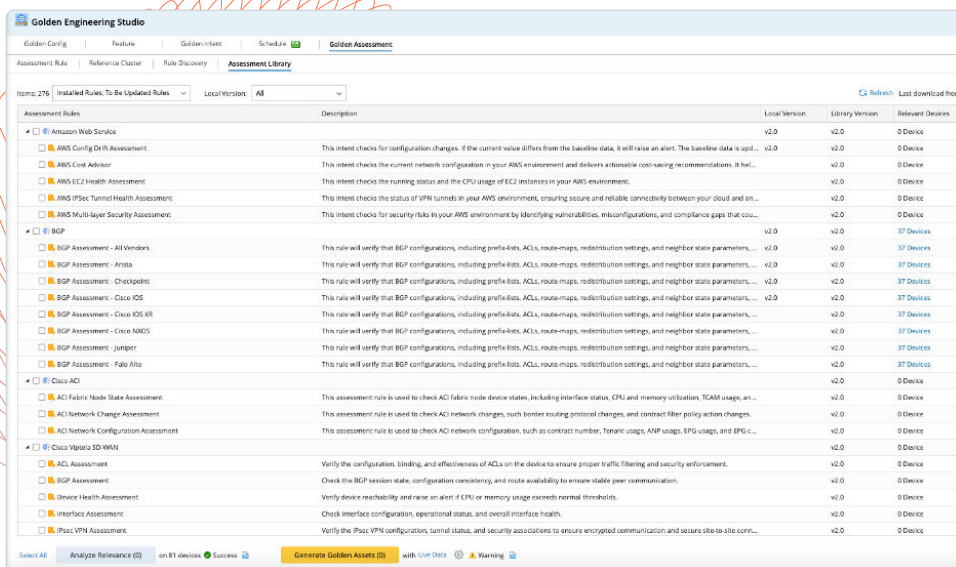
Accelerate Revenue & Grow Your Business

- Deliver high-value assessments 10x faster with AI-powered discovery and reporting.
- Uncover hardware refresh opportunities, security vulnerabilities, and misconfigurations that are “ticking time bombs.”
- One partner generated **\$200M/year** in network services revenue using NetBrain.

Enterprise-Grade Support & Enablement

- Full coaching and technical support during assessments.
- Unlimited custom training and certification for your engineers.
- Co-branding opportunities

No-Code Automation & Golden Assessment Library



Assessment Rules	Description	Local Version	Library Version	Relevant Devices
- Amazon Web Service - AWS Config Drift Assessment - AWS Cost Advisor - AWS EC2 Health Assessment - AWS IPsec Tunnel Health Assessment - AWS Multi-layer Security Assessment	This intent checks for configuration changes. If the current value differs from the baseline data, it will raise an alert. The baseline data is updated... This intent checks the current network configuration in your AWS environment and delivers actionable cost-saving recommendations. It has... This intent checks the running status and the CPU usage of EC2 instances in your AWS environment. This intent checks the status of VPN tunnels in your AWS environment, ensuring secure and reliable connectivity between your cloud and on... This intent checks for security risks in your AWS environment by identifying vulnerabilities, misconfigurations, and compliance gaps that coo...	v2.0	v2.0	0 Device
- BGP - BGP Assessment - All Vendors - BGP Assessment - Arista - BGP Assessment - Checkpoint - BGP Assessment - Cisco IOS - BGP Assessment - Cisco IOS XR - BGP Assessment - Cisco NMS - BGP Assessment - Juniper - BGP Assessment - Palo Alto	This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,... This rule will verify that BGP configurations, including prefixes, ACLs, route-maps, redistribution settings, and neighbor state parameters,...	v2.0	v2.0	37 Devices
- Cisco ACI - ACI Fabric Node State Assessment - ACI Network Change Assessment - ACI Network Configuration Assessment	This assessment rule is used to check ACI fabric node device states, including interface status, CPU and memory utilization, TCAM usage, en... This assessment rule is used to check ACI network changes, such as border routing protocol changes, and contract filter policy action changes. This assessment rule is used to check ACI network configuration, such as contract number, tenant usage, ANP usage, EPG usage, and EPG c...	v2.0	v2.0	0 Device
- Cisco Nexus 3D-WAN - ACL Assessment - BGP Assessment - Device Health Assessment - Interface Assessment - IPsec VPN Assessment	Verify the configuration, binding, and effectiveness of ACLs on the device to ensure proper traffic filtering and security enforcement. Check the BGP session state, configuration consistency, and route availability to ensure stable peer communication. Verify device reachability and raise an alert if CPU or memory usage exceeds normal thresholds. Check interface configuration, operational status, and overall interface health. Verify the IPsec VPN configurations, tunnel status, and security associations to ensure encrypted communication and secure site-to-site conn...	v2.0	v2.0	0 Device

- Access **hundreds of pre-built AI-powered assessments** for network health, compliance, security, and performance from our Golden Assessment Library.
- Allows you to create custom assessments without programming using no-code automation.
- Provides continuous updates based on real-world outages and industry best practices.

Unmatched Deployment Flexibility & Scale

1. ACE+ Cloud (Partner-Hosted)

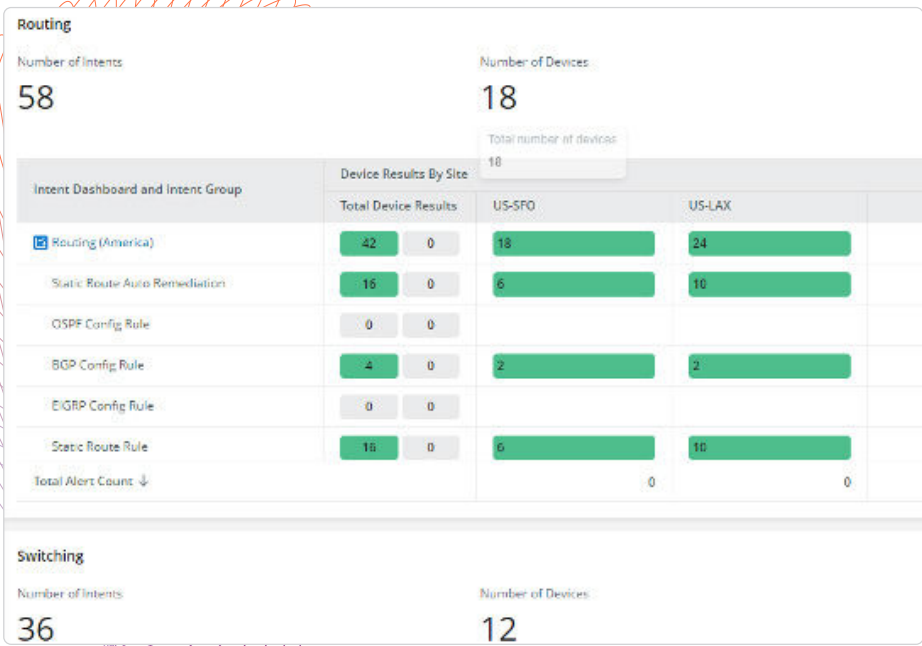
- For maximum scale and flexibility on large enterprise assessments.
- Run ACE+ on partner’s cloud instance (AWS, Azure, GCP marketplaces) or in partner’s data center. NetBrain provides the licensing and support.
- Features unlimited node support, scaling to any engagement size.
- Coming Soon: Simplified procurement and deployment via AWS Marketplace.

2. ACE+ All-in-One (Desktop)

- Ideal for larger assessments run directly from an engineer’s laptop.
- Node support up to 500 nodes.

Transform Your Service Delivery

NetBrain provides the tools to not only grow your business but also enable you to rapidly deliver comprehensive network assessments with gold-standard service.



- No-Code Automation & AI-Powered Insights
- Enterprise Support and Training
- Unlimited, Cloud-Hosted Licensing
- Recurring Revenue Opportunities
- **25% discount** on registered opportunities
- Enhanced deal discounting and right to sell NetBrain and services

Proven to save partners 20 hours per assessment with NetBrain’s Automated Network Assessment reporting.

Feature Comparison: ACE vs. ACE+

Feature	ACE	ACE+
Node Support	Limited (e.g., 200 nodes)	Unlimited nodes
Deployment	Self-managed, partner-hosted	Deployment on Partner Cloud (AWS, Azure, etc.) or Partner datacenter or Desktop/Laptop Version (up to 1,000 nodes)
Automation	No-code automation basics	Advanced no-code + AI-powered automation
Support	Standard self-service support	Dedicated enterprise support & unlimited engineering training
Golden Assessment Library	Limited access	Full access (hundreds of pre-built automations)
Reporting	Basic automated reports	AI-powered conversational reporting
Scaling	Fixed capacity	Flexible, scalable to any engagement size
Ideal For	Small-scale trials and demos	Large-scale, revenue-generating assessments

Visit <https://www.netbraintech.com/partner/ace/> to get started today.

- Must submit a deal registration and commit to allowing NetBrain to demo to the customer
- Schedule NetBrain sales engineer training

About NetBrain

Since 2004, NetBrain has been a pioneer in network automation, empowering IT teams to transform operations by combining the power of innovative no-code and AI technology. Its Next-Gen platform shifts from reactive visibility to proactive observability, automating troubleshooting and change management workflows to gain operational efficiency, reduce human error, and deliver actionable insights. Powered by a real-time Digital Twin and intent-based automation, NetBrain facilitates automation creation at scale and lowers the barrier for automation adoption at all levels.