



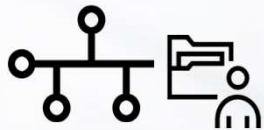
Security-first, AI-powered networking

Service Definition

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What does Central bring for **wireless** technology?

AOS 10 + Central - for greater scalability, security, AI powered optimization



Have a **separate personal wireless network** in wider corporate network with PAN



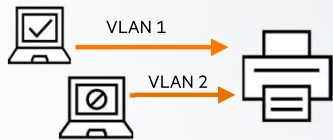
Securely onboard IoT devices and have complete visibility into IP and non-IP based IoT devices



Reduce maintenance windows and ensure continuous operations with Live Upgrades



Better experience for roaming mobile clients with enhanced AP reassignment – Client Match



Efficient device discovery and communication with Air Group



Reliable connectivity and max throughput with AI/ML based RF optimization with Air Match



SLA-grade performance by allocating radio resources to specific traffic with Air Slice



Eliminate overlay hardware by connecting APs to IoT devices via BLE, Zigbee

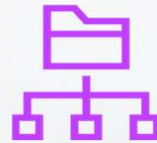
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What does Central bring for **wired** technology?



Resolve issues before they impact switch performance by pulling telemetry from NAE (natively built into CX switches) into Central

Insights on high memory/CPU utilization, excessive port flaps, PoE, port failures etc

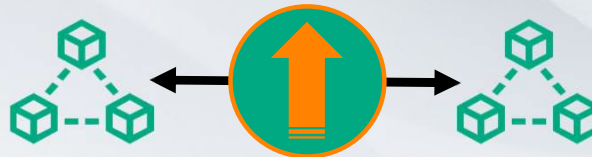


Easy configuration of switches, validate and edit multiple switches with ZTP

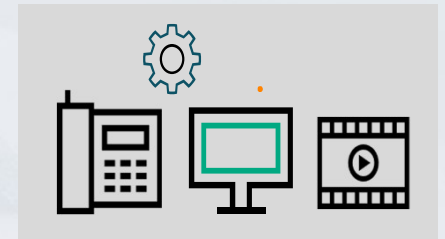


Ensure seamless application performance with risk-based threat scores and app driven policies

Business continuity by enabling seamless software upgrades without a reboot with ISSU & Live upgrades



High Availability with always-on PoE



What does Central provide for SD-WAN?

Delivering the transformational promise of the cloud with a business-first networking model



Simplicity as enterprise scale

Single pane of glass

Central point for policy definition and branch enforcement

AIOps

End-to-end troubleshooting

Zero-touch provisioning



Optimized branch experience

Meet or exceed SLAs with fine-grained context awareness

Real-time insight into application responsiveness

Dynamic Path Steering provides intelligent path selection and automatic failover

Enhanced performance for SaaS applications



Zero Trust Security SASE

Unified SASE

Application and user aware firewall

Dynamic Segmentation

Role-based IDS/IPS

Web content filtering

Unified WAN and LAN policy architecture

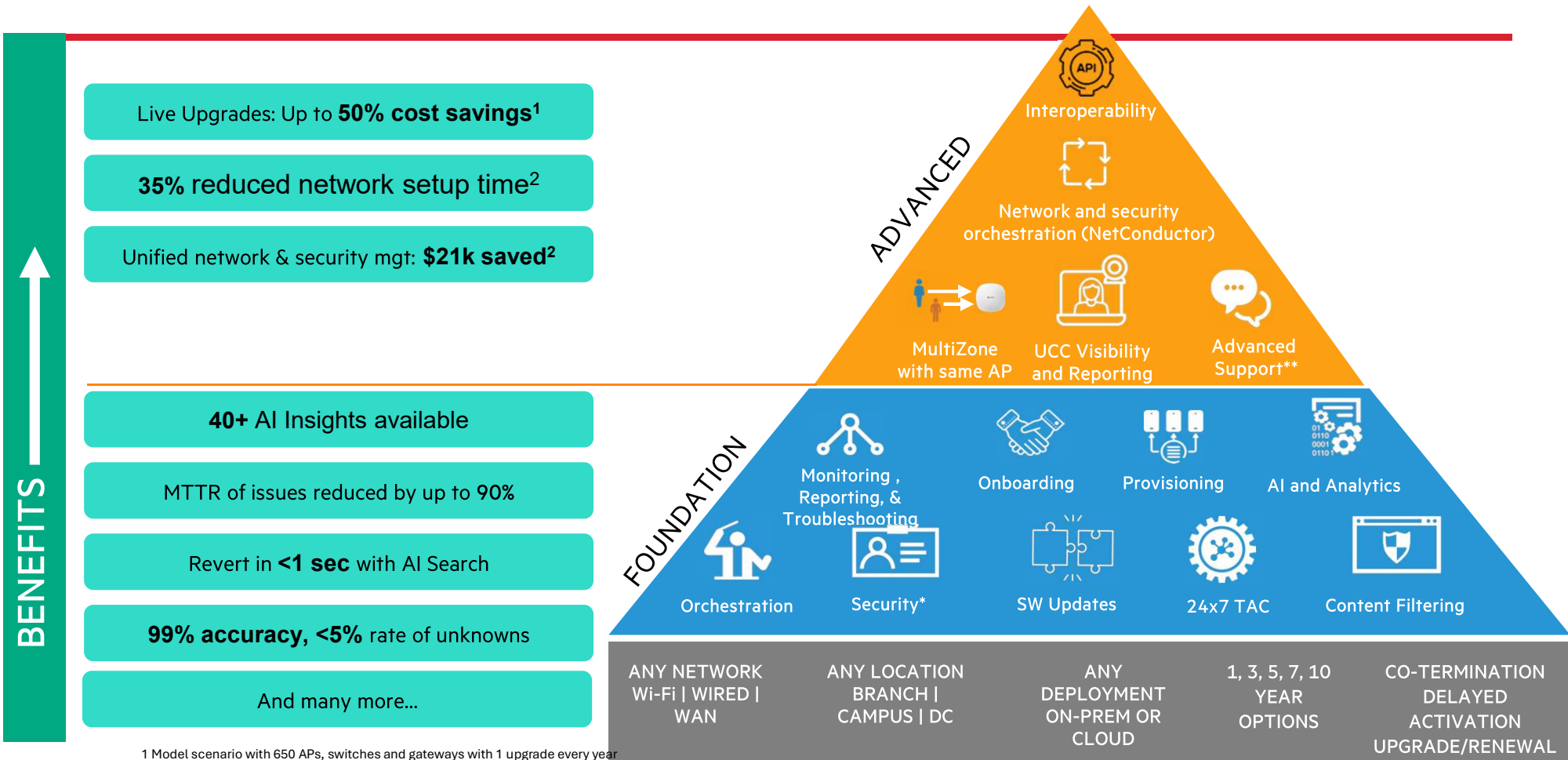


Multi-Cloud

Extend the SD-WAN fabric to IAAS providers such as AWS and Azure.

Optimize and find the best possible exits based on application performance.

Deploy and Consume Central Your Way



¹ Model scenario with 650 APs, switches and gateways with 1 upgrade every year

² Central NetConductor Infographic

* RAPIDS, Cloud Auth, Cloud Guest, Client Insights

**Advanced Support includes Live Chat as well as proactive TAC notifications via AI Assist.