

Extreme Platform ONE™

The One for all

Networking and security have become very difficult to manage. This complexity is caused by too many interfaces, difficult or near impossible integrations, siloed AI, data, and apps, and fragmented licensing. Extreme Platform ONE simplifies all of these issues.

Extreme Platform ONE is an enterprise connectivity platform that integrates networking and security with Al into one powerful and radically simplified experience and licensing model. It combines network, security, and inventory management capabilities with Al and support services enabled by simplified licensing.

Extreme Platform ONE enables organizations to regain control, unlock innovation, and boost productivity through:

- · One integrated experience that is easy to use
- Automation with built-in AI that boosts productivity, reducing cycle time for many tasks from hours to minutes
- Simplified licensing that makes the solution as easy to buy as it is to use



Unique Capabilities

- A real-time, composable workspace unifies networking, security, and inventory management
- The built-in Al goes beyond mere remediation to automate use cases across the entire learn, plan, deliver, and fix lifecycle
- Complete access security includes cloud-managed ZTNA and network access control in a single, easy-to-use interface
- Advanced inventory management simplifies business team experiences across trial, purchase, renewal, and upgrade
- Simplified licensing encompasses network and inventory management, security, AI, and support services



Extreme Platform ONE is Simple



Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl

Only Extreme Platform ONE delivers the unified experience, automation enhanced with built-in-AI, and radically simplified licensing organizations need to regain control, unlock innovation, and boost productivity.



Done in ONE: Integrated Experience with a Composable Workspace

Intuitive, integrated experience is a key design principle of Extreme Platform ONE. A real-time, composable workspace unifies networking, security, and inventory management for NetOps, SecOps and business teams.

- · Unified management for wired, wireless, SD-WAN, and security in one experience
- Al-assisted, zero trust application and network access security
- Multi-layered network visualizations including Fabric: physical, virtual and service

Al Your Way: Built-in Al Automates Hours into Minutes

Al is built into Extreme Platform ONE and contributes to all aspects of its capabilities. Extreme Al ExpertTM goes beyond remediation to address a broader set of use cases spanning the entire learn, plan, deliver, and fix lifecycle across Extreme's networking and security services.

- Conversational Al experiences, interactive analytics and dashboards, and autonomous agent modes
- Al-assisted workflows for design, configuration, troubleshooting, and migration
- Interactive tables, charts, and graphs in personalized reports and dashboards

Radically Simplified Licensing: As Easy to Buy as It Is to Use

Extreme Platform ONE's radically simplified licensing includes network management, security, Al and industry recognized support services, along with

- Advanced inventory management across trial, purchase, renewal, and upgrade
- Al-assisted workflows for assets, subscriptions, licensing, and contracting
- Easy usage and financial reporting and forecasting with interactive AI analytics, dashboards and agents

Summary

Network and security are increasingly complex. Data, apps, and AI are siloed. Extreme Platform ONE, an enterprise connectivity platform, combines network and inventory management capabilities, zero trust network security, and conversational, interactive, and autonomous AI in one intuitive experience. Automation enhanced by built-in AI helps NetOps, SecOps, and business teams achieve more faster and with less effort as they work together to manage, secure, and scale the network. Simplified licensing, inclusive of Extreme's industry-recognized support services, makes the it as easy to buy and renew as it is to use.

