

EXTREME

NETWORKS

AI & SECURITY

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Our Vision

**To enhance human experiences
by fueling innovation
with connectivity**

Our Mission

**To empower organizations with
new ways to simply, securely connect with
Extreme's intelligent technology platform**



User-Centric

Simple

Enhance Experiences



**Extreme AI
Expert**



**Universal
ZTNA**



Applications

Network Management

Security

Analytics

LifeCycle

End-to-End Network Fabric

WIRED

WIRELESS

SDWAN

3rd Party

Cloud Platform Deployment Options

Public

Private

ExtremeCloud Edge

User-Centric

Simple

Enhance Experiences



EXTREME AI EXPERT REIMAGINES EVERY EXPERIENCE



How do I interact with it?

- Self-Enablement
- Self-Awareness
- Multi Modal
- Conversational

What can it do?

- Knowledge
- Intelligence
- What-If Scenarios

What does it know?

- Documentation
- GTAC Knowledge Base
- Operational Data
- Models
- Security
- Network
- Enterprise Data

How do I use it?

- Always On
- Scheduled
- On Demand

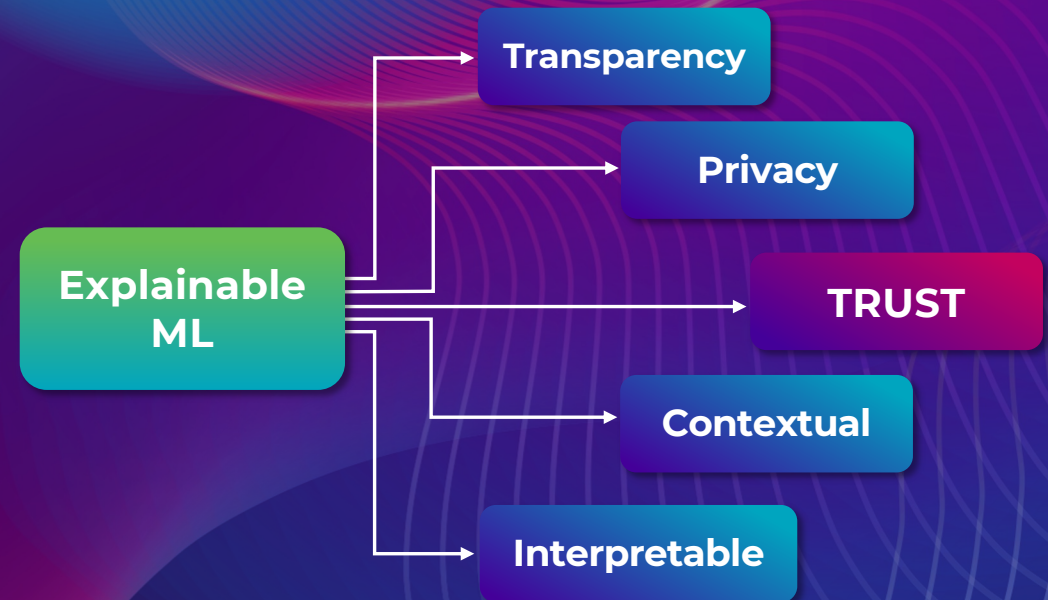
AND TAKES AN ECOSYSTEM





48% of IT organizations lack **trust** in the solutions that deliver automated insights and actions*

- Network specialists need to be able to trust the insights and recommendations from ML
- AI and ML are evolving technologies, so they can produce false positives
- Deep learning produces black boxes that are not explainable
- Extreme uses Explainable ML algorithms built with transparency to explain how the insights were derived, so users can trust the recommendations
- Trust reduces the time to identify problems and know what needs to be fixed



* Source: Forrester Research survey of 459 manager-level and above respondents in data architecture, data science, analytics, ITOps, DevOps, SecOps, etc., responsible for enterprise observability, Feb-23



Predictive Maintenance and Troubleshooting

Change Management and Validation

Planning and What-If Scenarios

Status Monitoring and KPI driven Optimization

Customer Journey and Knowledge Access in Customer Context



**Proactive
(Event)**



**Scheduled
(Task driven)**



**User Initiated
(Query)**



What is “Universal” Zero Trust Network Access

Universal Zero Trust Network Access is a consistent application of zero trust principles to users and devices regardless of location, remote or on-premises

Gartner

“Traditional network access control offerings no longer cover emerging enterprise needs”



Multi-Product Approach Increases Cost and Complexity

- Multiple Complex Licenses
- On-Prem Appliances & HW
- Multiple Dashboards
- Disparate Device & User Management
- Complex Deployment



NETWORK
ACCESS
CONTROL



ZERO-TRUST
APPLICATION



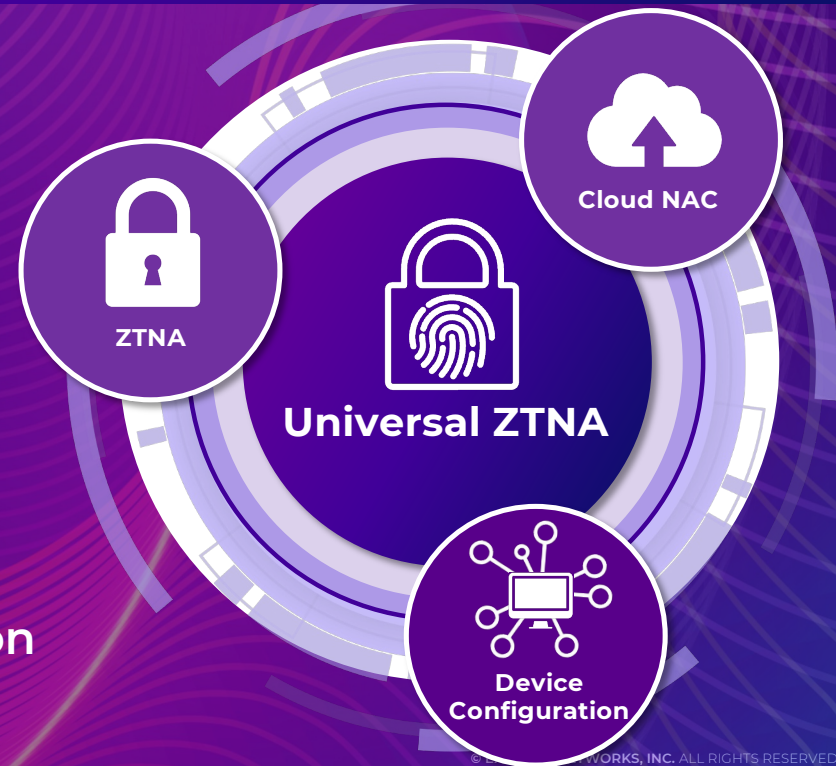
"Universal"
ZTNA

Frictionless user experience and consistent security policy for applications and devices

ONE SOLUTION

- Combined NAC & ZTNA for hybrid work, guest and IoT access
- Unified visualisation and reporting for enhanced insight and simplified management
- Automated enforcement through Extreme Networks Cloud Devices

The Easiest Zero Trust Network Access Solution
For Users Everywhere





ADVANCE
WITH US™