



CONTINUOUS THREAT EXPOSURE MANAGEMENT



HOW CAN TELEFÓNICA TECH HELP?

Telefónica Tech's Identity Exposure provides complete and continuous visibility into the risks associated with identity management in hybrid environments, helping to prevent attacks before they materialize.

Telefónica Tech's Identity Exposure goes beyond detecting vulnerabilities in Active Directory or Entra ID: we identify real attack paths based on compromised identities, misconfigurations, and excessive permissions. Our managed service combines advanced Tenable technology with the support of our SOC analysts to detect, prioritize, and remediate risks before they become incidents.

WHO IS THIS SERVICE FOR?



Organizations that rely on Active Directory, Entra ID, or multiple hybrid identity systems.



Security equipment that requires continuous monitoring of configurations, permissions, and identity exposures.



Regulated companies that need robust evidence for auditing, compliance (ISO 27001, ENS, NIS2, etc.) or proactive security.



Companies with hybrid environments that want to map identities, detect attack paths, and reduce exposure.





OUR VALUE PROPOSITION

Our service

Identity Exposure is a managed service that monitors Active Directory and Entra ID in real time, detecting insecure configurations, uncontrolled privileged identities, dangerous trust relationships, and identitybased attack paths.

We identify indicators of exposure (IoE) and indicators of attack (IoA) before threats materialize, using Tenable technology and the support of our analysts. All this without the need for agents or elevated privileges, with a lightweight and secure deployment.

It includes onboarding, initial configuration, dashboards with risk visualizations, periodic reports, and follow-up sessions with SOC analysts.

What does it allow you to do?

- Continuously monitor human and machine identities in hybrid environments.
- Detect critical configurations (obsolete scripts, dormant accounts, toxic relationships).
- Prioritize risks using exposure scoring and attack path visualization.
- Implement guided and automated remediation actions with integrable scripts.
- Integrate natively with SIEM/SOAR to automate response and compliance

Benefits

Complete visibility of your identities

We map all accounts in AD and Entra ID, even in hybrid environments, to detect exposed relationships, obsolete permissions, and undocumented administrators.

Reduction of real risk and operational impact

Allows you to prioritize actions on the most vulnerable identities, eliminating attack paths and reducing the overall risk of the environment.

Prevention of identity-based attack paths

Identificamos combinaciones de riesgo, como permisos elevados + configuraciones débiles, que pueden permitir movimientos laterales o escalación de privilegios.

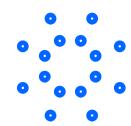
Continuous improvement with managed SOC

Our analysts monitor critical alerts, validate findings, and support the customer in remediation actions, providing regular technical and executive reports.





Telefónica Tech's differential value



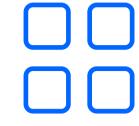
Service managed from our global SOC, with monitoring of critical alerts.



Flexible deployment:
SaaS or on-premises,
with no agents or
privileged accounts
required.



Tenable technology recognized for innovation in identity exposure detection.



Contextual integration into the Tenable One exposure management platform.

EQUIPMENT, TEAMS AND ACHIEVEMENTS

Our teams

 Analysts specializing in identity security and posture management.

Achievements

- Recognized as Tenable Platinum partners
- Telefónica Tech named "Tenable MSSP Worldwide Partner of the Year (2025)"
- Telefónica Tech named "Tenable MSSP EMEA Partner of the Year (2024)"

BUSINESS MODEL

The Cloud Exposure service is designed to operate continuously on your organization's exposure to risk. Therefore, it is priced as a recurring subscription fee based on the volume of identities analyzed.





RELATED PARTNERS

Otenable

OUR SOLUTIONS

Discover all our solutions

We believe in the transformative power of technology to improve processes, optimize resources and open new business opportunities.



Contact us to start the digital transformation of your organization.

