

# Cybersecurity nelle Infrastrutture critiche: tipologie di rischio e risposte di sistema

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Roma – 20/01/2020



About Trend Micro

SECURE YOUR BUSINESS

ADDRESS YOUR PAINPOINTS

OUR VISION

PRODUCTS & SERVICES

TECHNOLOGY

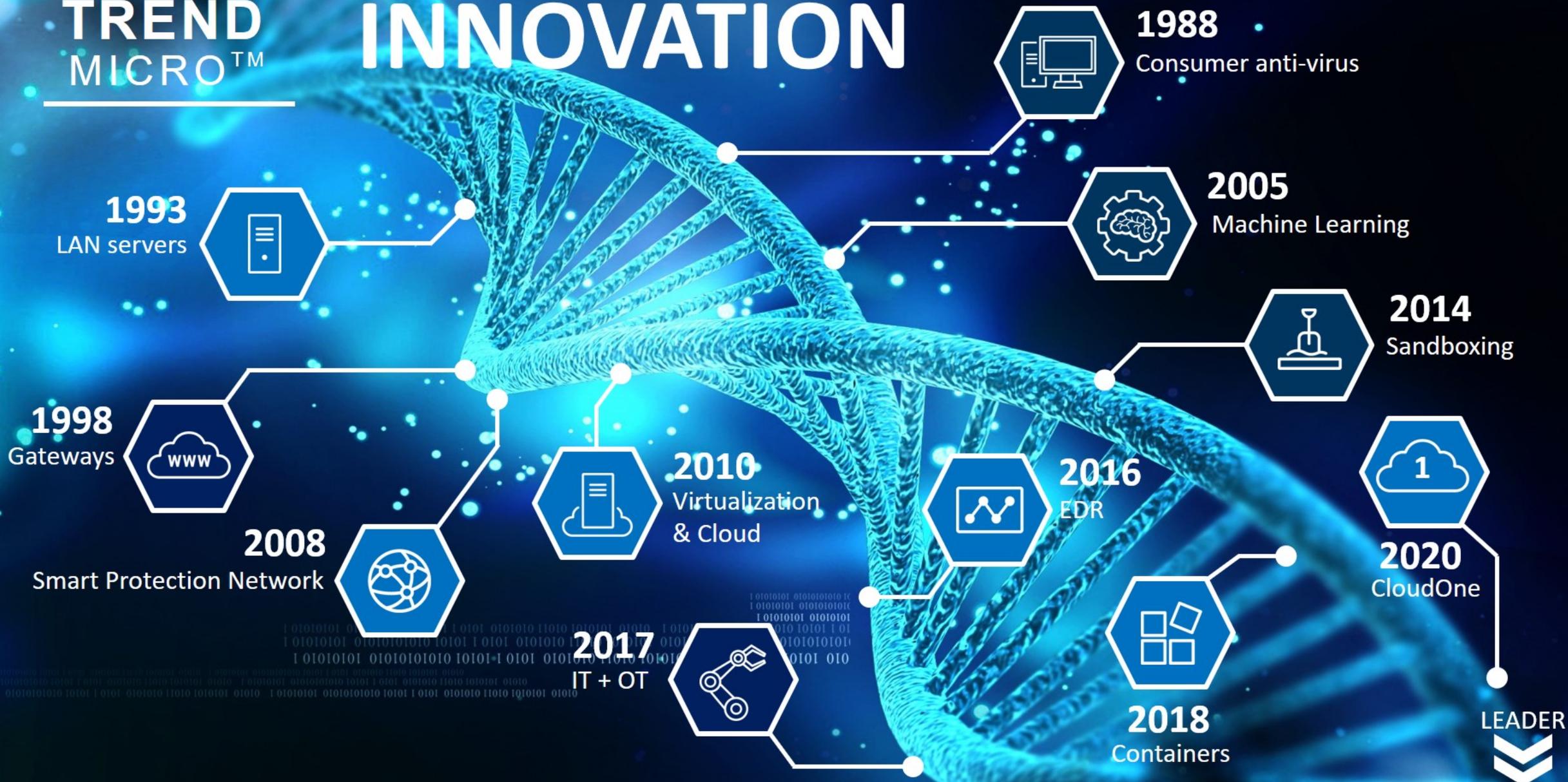
RESEARCH

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**TREND**  
MICRO™

# INNOVATION



**LEADER**  
≡



VISION



Mail, Web & Collaboration



Securing CI/CD Pipelines



Obsolescence Management



Hybrid Security



IoT Security



Visibility & Incident Response



IT & OT Integration



Day+1 Patching



Digital Transformation



Embedded Security

Health Care

Finance & Insurance

Industry

Hosting



Public Sector

Services

Telco

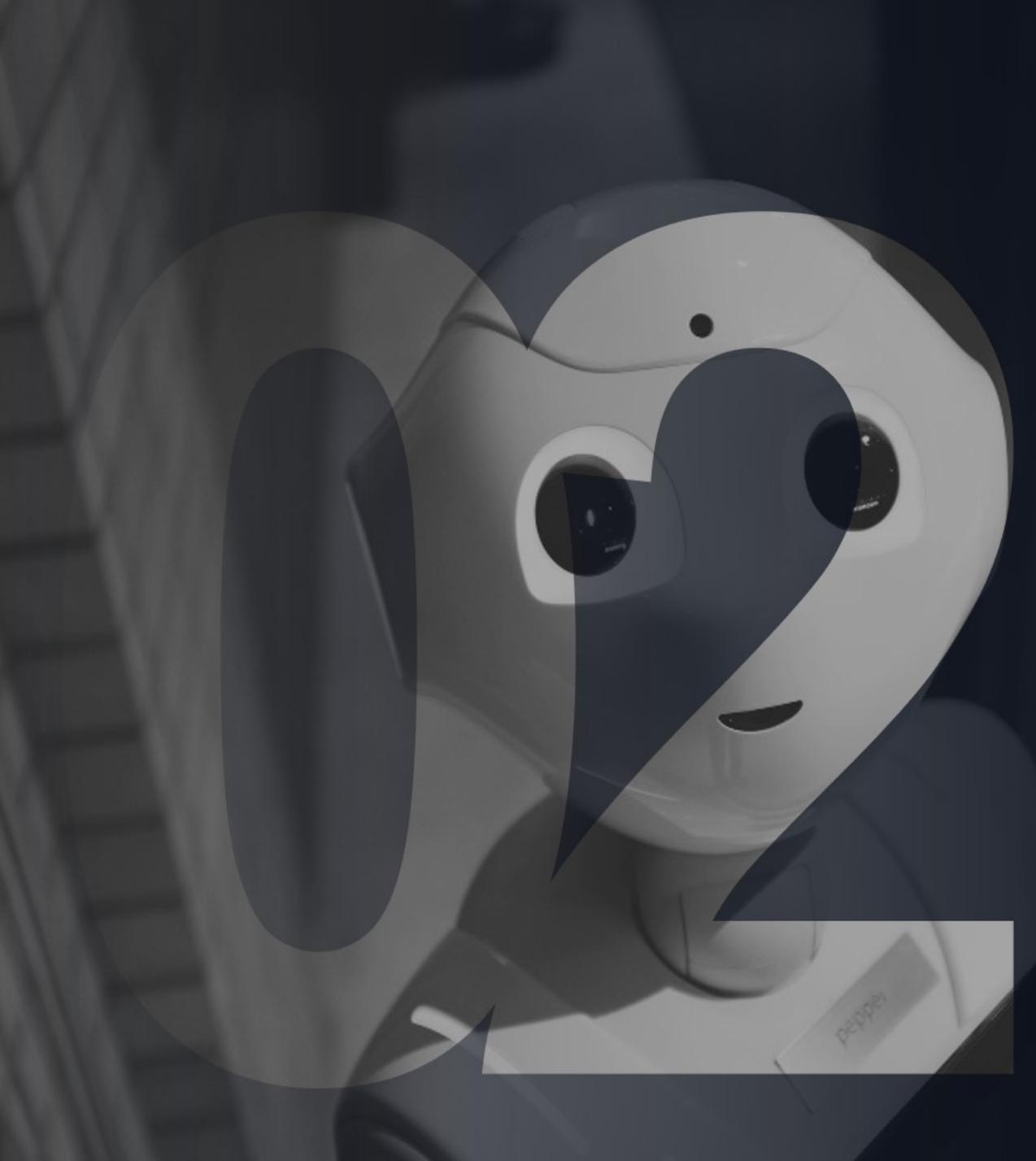
Retail

# FLEXIBILITY

Provide full flexibility to seamlessly deploy security across any environment, from unsupported legacy systems to most modern cloud and serverless infrastructure.

Offer consistent and relevant security level and fully integrate into production and development processes.





# AUTOMATION

Built-in automation for massive and scalable deployments, auto-scaling and event-driven operations.

Security-as-code to provide self-protection mechanisms into development pipelines.

Leverage AI and empower security controls, feeding analysts with qualified and contextual security data.

# CONTROL

Centralize, qualify and correlate all security information, providing full visibility over threats and global remediation.

Unified management and controls for consistent operations, global compliance auditing, and full visibility of the security posture.

Anytime, anywhere, on any system.

# FUTURE is Complex, Exposed, Misconfigured but Defensible



IIoT/IoT

Includes smart homes  
& products and  
enterprise (ICS/SCADA)



Threat Landscape

Includes threats and  
vulnerabilities



Cloud/DevOps

Not only “Lift and  
Shift” but security by  
design



Security Response

Includes ML/AI,  
MDR/XDR,  
cybersecurity skills  
gap, law enforcement



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