

Built in Europe / EU securing the future worldwide

- Custom-built for enterprises and government organizations
- Worldwide dedicated Anycast L3/L4 and L7 (WAF)
- Revenue share program for hosting providers and B2B



The new DDoS reality

DDoS attacks are constant. Automated. Evolving.

According to the ENISA Threat Landscape 2025, DDoS attacks represented **76,7%** of all recorded cyber incidents, marking a **87%** increase compared with 2024.

KEY FACTS

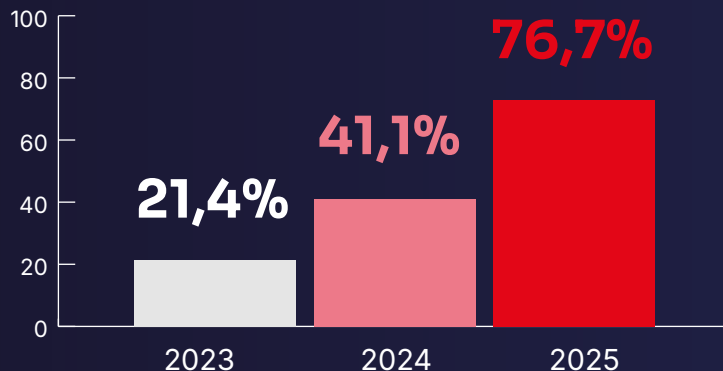
- Multi-vector attacks are standard
- Application-layer (L7) attacks are rapidly growing
- Attack traffic is cheaper to generate than ever

IMPACT

- Downtime = **LOST REVENUE**
- Traffic spikes = **HIGHER COSTS**
- Protection = **INCREASING COMPLEXITY**

Accelerated Growth of DDoS Attacks

Source: Enisa Threat Landscape



Our solution

WEDOS helps partners and customers maintain security, reliability, and predictable costs while they scale their services.



BUILT FOR AVAILABILITY

- **120+ global PoPs**
- Traffic routed to the nearest PoP
- Designed for uptime, speed, and resilience



BUILT FOR PROTECTION

- L3 / L4 / L7 mitigation
- Integrated WAF
- Protection for websites and APIs
- **92% of malicious traffic blocked automatically**



BUILT FOR CONTROL

- WEDOS owned hardware
- No third-party cloud
- **Shared or dedicated Anycast options**
- EU-operated, compliance-ready infrastructure



Anycast DDoS Protection



WEDOS operates one of the largest global Anycast infrastructures, providing DNS, DDoS protection, CDN, NIS2 compliance, monitoring, and more.

Our mission is to deliver security, independence, and reliability to organizations worldwide.



Scan & learn more



wedos.com