About Radware

Radware® (NASDAQ: RDWR) is a global leader of cyber security and application delivery solutions for physical, cloud, and software defined data centers. Its award-winning solutions portfolio secures the digital experience by providing infrastructure, application, and availability services to enterprises globally. Radware’s solutions empower enterprise and carrier customers worldwide to adapt to market challenges quickly, maintain business continuity, and achieve maximum productivity while keeping costs down. The company’s global presence extends from its corporate headquarters in the U.S. and international headquarters in Tel Aviv across the Americas, Europe, Middle East, Africa and Asia Pacific. For more information, please visit the Radware website.

Market-Leading Solutions

Radware’s cybersecurity and application delivery solutions provide infrastructure, application and data center protection and availability services across physical, cloud and software-defined data centers.

Application Protection

- **Cloud Application Protection Service** — Comprehensive, adaptive, state-of-the-art WAF (Web Application Firewall), bot management, API protection, client-side protection and application DDoS protection solution
- **Bot Manager** — Bot protection for APIs, web and mobile applications
- **Alteon Integrated WAF** — On-prem WAF appliance integrated with Radware Alteon
- **Kubernetes WAF** — Data and application protection for microservice architectures

Data Center Protection

- **Cloud DDoS Protection Services** — On-Demand, Hybrid & Always-On deployment models
- **DefensePro X** — DDoS and attack mitigation device
- **Cyber Controller** — Unified management, configuration & attack lifecycle
- **Emergency Response Team** — Fully managed and under attack services
- **Threat Intelligence** — Real-time intelligence for preemptive protection
- **Cloud Firewall-as-a-Service** - cloud-based network firewall solution

Application Delivery

- **Alteon** — Application Delivery Controller (ADC)
- **Alteon Global Elastic License (GEL)** — Flexible, dynamic application delivery in multi-cloud environments
- **SSL Inspection** — Inspection, offloading & acceleration of SSL traffic
- **Alteon Integrated WAF** — On-prem WAF appliance integrated with Radware Alteon

Public Cloud Protection

- **Cloud Native Protector** — Protection for workloads application protection
- **Kubernetes WAF** — Data and application protection for micro service architectures
- **Bot Manager** — Bot protection for APIs, web and mobile applications

Unique Solutions for Carriers & Service Providers

- **DDoS Protection** — Adaptive, automated DDoS protection for service providers
- **5G Protection Solutions** - 5G security designed and built to meet 5G requirements
- **Managed Security Services (MSSP)** - Grow your business with managed security services
Our Customers

The world’s largest enterprise, carrier, and service providers — in industries such as healthcare, education, e-commerce and financial services — use our solutions to ensure optimal service levels for applications in virtual, cloud and software defined data centers. Our 12,500+ customers include Yotta, Mohawk, Switch, SAS airlines, SundaySky, Bits4s, PenTeleData

Our Partners

Radware’s partner ecosystem goes beyond traditional channels and includes strong OEM partnerships with major players in the industry, such as Cisco, Check Point and Nokia. Radware’s partner program features a three-tier framework and three specialization programs that cater to high-demand markets.

quelle: Radware’s partner program

- **Channel Partners**: Channel partners work with Radware to promote, sell, and distribute our products or services. Radware’s channel partners include resellers, distributors, MSSP’s, Cloud Security providers and data center providers. Channel partners include, Presidio, WWT, Guidepoint Security, Databank, Atos
- **OEM Partners**: OEM partners are companies that manufacture products or components that are used in Radware’s products, OEM partners include, Cisco, Checkpoint, Nokia
- **Application Integrations**: Radware works closely with major application vendors to increase the availability, improve end user response time, and reduce overall costs of deployment. Global application integrations include, Microsoft, IBM, SAP, Oracle
- **Global System Integrators**: GSIs are large companies that specialize in integrating various information technology systems and services for their clients. GSI’s include, ATOS, Deloitte, Amdocs, Tech Mahindra, and TCS.
- **Technology Alliances**: Radware has built alliances with industry leaders to develop and deliver world-class technology solutions. Tech alliances include, Amazon, Avaya, VMware, Red Hat and many others.

Industry Recognition

Committed to delivering leading-edge, high-quality products to the marketplace, Radware's solutions receive industry recognition every year for their innovation, features, value, and performance.

**DDoS**

- **Gartner Peer Insights** rates Radware 4.9 out of 5.0 with 25 customer reviews, May 2023
- **Forrester** ranked Radware as a leader in the Forrester Wave™: DDoS Mitigation Solutions, Q1, 2021

**WAAP**

- **Gartner** ranked Radware as #2 in the WAAP Critical Capabilities and as a Visionary in the WAAP Magic Quadrant, 2022
- **Gartner Peer Insights** rates Radware with a score of 4.8 out of 5.0 with 170 reviews, May 2023
- **KuppingerCole** ranked Radware as an overall leader in the Web Application Firewall Leadership Compass, 2022
- **GigaOm** ranked Radware as a leader and outperformer in the GigaOm Radar for Application and API Protection, 2022

**Bot Management**

- **Gartner Peer Insights** rates Radware Bot Manager with a score of 4.5 out of 5.0 with 25 reviews, May 2023
- **AiteNovarica** ranked Radware Best in Class in the Bot Detection and Management Aite Matrix, 2022

**Cloud Workload Security**

- **Forrester** ranked Radware as a contender in the Forrester Wave™: Cloud Workload Security, Q1, 2022

**Application Delivery Controller**

- **Gartner Peer Insights** rates Radware Alteon with a score of 4.7 out of 5.0 with 38 reviews, May 2023