

- + Application-layer attack prevention
- + PCI DSS Compliance
- + Optimization, performance and availability



10 REASONS TO CHOOSE DENYALL WEB APPLICATION FIREWALL

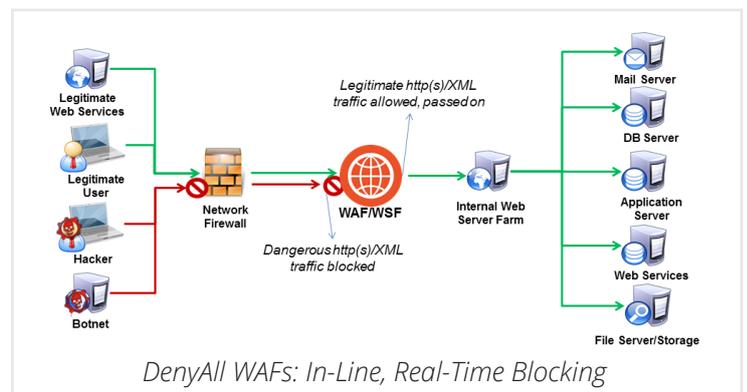
1. Time-tested security, **effective** against known and unknown attacks
2. The ability to combine negative & positive security with **user context** (time, location, device, etc)
3. A **productive** environment which lets administrators manage policy and optimize data flows visually using a proven workflow approach
4. The ability to **profile** web applications and learn how they work
5. The option to **replay** logged traffic to tune policy, perform forensics analysis
6. **Virtual patching** with DenyAll Vulnerability Manager and 3rd party vendors
7. APIs to **industrialize** deployments
8. The flexibility of managing both **virtual** and hardware appliances
9. Support for key **authentication** methods
10. The ability to **add features** with DenyAll Web Services Firewall (secure XML/JSON traffic) and DenyAll Web Access Manager (simplify user access/control)

PROTECTING YOUR IT AGAINST MODERN THREATS

Creating and sharing information in confidence is essential to your organization. Whatever your business:

- You need to be able to **transact** with members of your ecosystem **using web and mobile apps**.
- You need to trust that your **data is safe, even in the cloud**.

That means making sure your applications are always **available and secure**.



DenyAll Web Application Firewall protects your web-enabled IT against denial of service attacks, defacement attempts, intrusion and data leakage risks. It has a proven track-record of blocking attacks targeting Internet facing sites, intranet and extranet applications, even databases queried by mobile apps.

You can use it to comply with regulations such as **PCI DSS**. It enables you to **optimize and accelerate your corporate data streams**, to improve the level of control your team has over your applications, how they are being used to access, create and share information.

