Armure WFA

Remote Access Gateway

NU edition

Armure WFA NU

Work From Anywhere
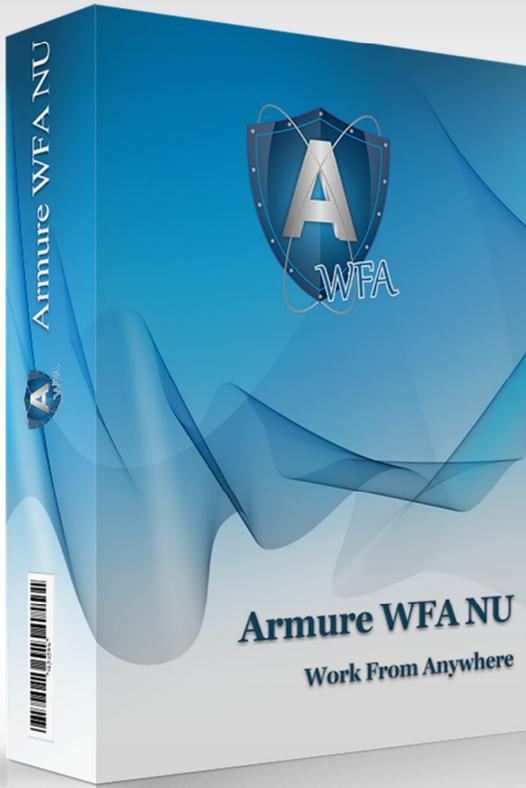
- Easy Remote Access
- End-to-End Security
- Web Protocols
- On Demand Scaling

WFA

Armure WFA facilitates setup of **Remote Access Gateway –** a clientless, secure HTTPS tunnel for accessing remote systems with support for RDP, SSH and VNC access protocol bridges.

Built on micro services based Armure platform with pluggable architecture for authentication, authorization, audit logging and remote access provisioning.

Common Use Cases:

- Work from home setup for employees
- Access workstations across office locations without the need for VPN tunneling
- Production servers access to IT operations staff
- Access to support team for remote support
- Access to external consultants on need basis

What is Armure WFA?

Armure WFA is a web friendly Remote Access Gateway with HTML5 browser based client. Armure WFA supports RDP, SSH and VNC based remote access through HTTPS Bridge with any modern HTML5 browser.

Armure WFA solution provides multi-tier deployment option with Web Server component deployed in DMZ zone communicating securely with Gateway component deployed in the internal network. The deployment model allows keeping the remote access protocols restricted to the internal network for better security compliance.

Armure WFA Key Features

EASY REMOTE ACCESS

Setting up remote access gateway using Armure WFA is as simple as configuring a network device in the infrastructure. Fire up the Armure WFA appliances; assign the network addresses, setup the firewall rules and you are ready to access the systems over RDP, SSH or VNC across networks in secure and easy manner.

WEB PROTOCOLS

Armure WFA only required HTTPS protocol to work over DMZ. Optionally SFTP protocol can be used for secure file transfers. Working with web protocols for remote access helps enforcing security compliance.

END-TO-END SECURITY

Armure WFA implements enterprise security standards ensuring end-to-end security. With support for multi-factor authentication and TLS 1.2 network level security, you can ensure the remote access is end-to-end secure.

ON-DEMAND PERFORMANCE

Stateless services based architecture provides un-paralleled scalability.
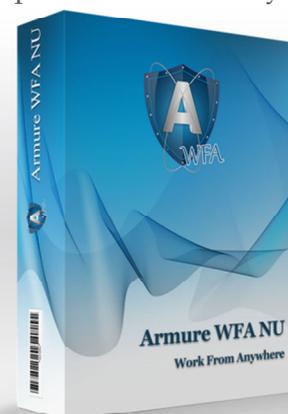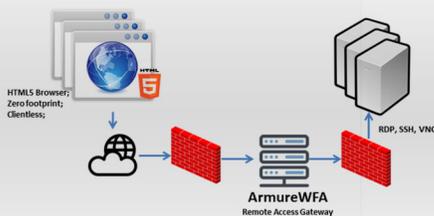
Interested!

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