

NETARX DATA CENTER SERVICES ARCHITECTURE AND SECURITY

Cloud Computing—Virtual Servers

FIREWALL ARCHITECTURAL OVER- VIEW

Netarx Virtual Servers are created as part of a data-store that is protected using V-Shield Zones - a firewall that protects the virtual machine from any other virtual machine. In addition to these virtual firewalls, there are physical firewalls providing an additional layer of protection having the following attributes:

- Adaptive Security
- Access Advanced Threat Detection
- Intrusion Prevention
- Access Control

ENCRYPTION

All communications back and forth between the customer site and Netarx Data Centers are encrypted using an IPsec Virtual Private Network (VPN). Upon customer request an IPsec tunnel can be modified between the Customer and Netarx to meet a customer's security policy.

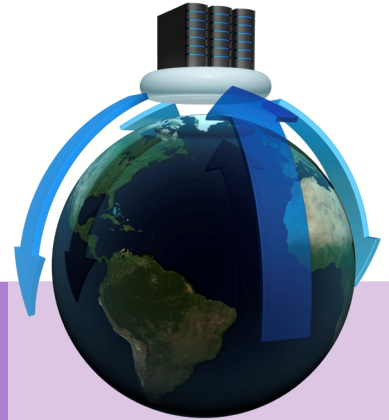
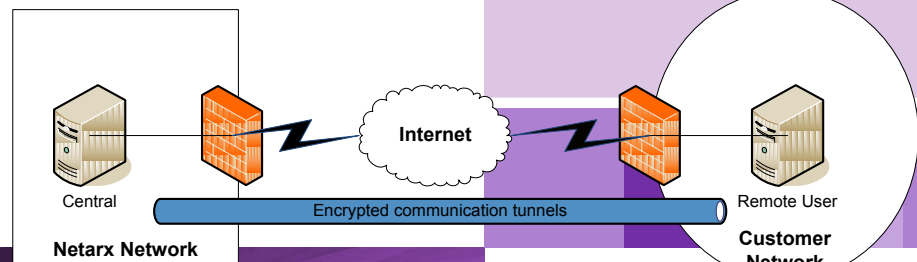
BACKGROUND CHECKS

Pre-employment screening includes:

- Professional Background Checks
 - Security Clearance
 - Criminal history report
 - Credit report
 - Driving Record
 - Education verification
 - Employment/Salary verification
- Reference Checks
 - Previous employers, up to 3
 - Personal references, up to 2

CONFIDENTIALITY AGREEMENTS

Netarx engages in confidentiality agreements with every employee. This agreement, however, does not consider Netarx' rigorous interview process where integrity is paramount.



OVERVIEW

Security is paramount to Netarx operational excellence and confidentiality of your sensitive information. Our security measures include, but are not limited to:

- Firewalls
- Encryption
- Background Checks
- Confidentiality Agreements

TRANSFORMING BUSINESS THROUGH TECHNOLOGY



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