

# FIREWALL MONITORING

### BY SIFRRA EXPERTS

The network firewall is responsible for the protection of both the processes running, as well as sensitive data housed on the infrastructure. IT service interruptions such as theft of company information, future plans, and customer data can paralyze a company.

# Why Pick Sierra?

With Sierra Firewall Monitoring, we have a clear overview of inbound and outbound network traffic and will become immediately informed in the event of a crash, intrusion, or virus. This enables us to promptly take action to restore the security of your system no matter the situation.

#### **More Secure Business Environment**

All IT is vulnerable to attacks. With Sierra Firewall Monitoring you can guarantee your firewall is always enabled and updated to ward off all attacks from outside of the network.

#### **Data Protection Taken Seriously**

Our partners trust that their data is in good hands. Firewall monitoring and management is the most important step to safeguarding this data.

#### 24/7/365 Monitoring & Remediation

You won't have to worry about your data when you're on vacation or simply in the after-hours of your day. We give you piece of mind by continuously watching your network for you. If the firewall goes down, or your network security is compromised, we will be working to solve the issue within minutes of the disruption.

#### **Regular Backups**

Sierra Firewall Monitoring includes regular backups of the firewall's configuration. This allows us to recover or rollback to any point of time if an issue should arise.

#### Sierra Firewall Monitoring Services







**24/7/365** Monitoring





**REGULAI** Backups



**Analysis** 



#### **Perimeter Monitoring**

Protection starts at the perimeter by detecting intruders before any potential problems occur. Our solutions use a combination of technologies to maximize detection performance and minimize false alarms.

## **Firewall Log Analysis**

The collection and analysis of the firewall logs is a big component of keeping your network secure. With Sierra we can maintain a backup of the firewall logs allowing us to go back and analyze any issues.

We do IT differently.





