

5X Faster

Configure firewall rules up to 5X faster with the use of templates.

Single Access Point

Easily manage Azure & Hyper-V firewall rules together.

Simplified Log Management

Seamlessly load, save and analyze Azure VM network traffic logs.

Multi-Tenancy support

Azure VM Security Groups Support including Global Groups

(for multiple Azure Accounts/Tenants)

Scheduled Azure Firewall Logs Saving and Management for Compliance

“Configuring firewall rules for each individual virtual machine in Azure is a daunting project and prone to human error. 5nine Smart Firewall for Azure enables organizations to complete firewall configuration tasks in a fraction of the time.”

– Morgan Holm,
VP of Product Management,
5nine Software


5nine Smart Firewall for Azure version 1.1

Simplify and streamline Azure firewall rules and logs


Virtual machines hosted in public and hybrid clouds may be prone to hacker attacks and network threats unless isolated by virtual firewall. Configuring Azure firewall rules in the Azure Portal is quite complicated, manual and multistep process that could be avoided with 5nine Smart Firewall for Azure Security management solution.

A recent 5nine Software comparison shows that creating even simple network rules for a virtual machine in Azure can take up to five distinct steps. Saving and analyzing VM network logs is even more complex. As the number of virtual machines within the Azure environment increases, you should consider how to scale security configurations for timeliness and efficiency. Without solutions to help automate and simplify the process, your Azure implementation projects are subject to a greater risk due to the possible errors in rules configuration, delayed timelines and higher expenses.

Click button, pick form values
DONE!



5nine Smart Firewall for Azure
Complete Firewall Rule Setup
60 seconds or less



Microsoft Azure Portal
Complete Firewall Rule Setup
15-20 minutes

01. Open your resource group
02. Find network security that contains network adapter
03. Choose direction group
04. Fill out the rule form

Meet 5nine Smart Firewall for Azure

5nine Smart Firewall for Azure (5nine SFA) is an intuitive application that creates, maintains and manages network traffic rules for virtual machines in Azure. Firewall log data is collected, displayed and managed in a central console. 5nine Smart Firewall for Azure is offered as a standalone application or comes bundled as an integrated solution with 5nine Cloud Security. The bundled offering enables hybrid cloud administrators to manage firewall rules and logs across Azure and Hyper-V from a single access point. These events can also be forwarded to SIEM systems, which includes SPLUNK and Microsoft Operations Management Suite (OMS), as well as EUBA systems.

Log Forwarding to SPLUNK and/or Microsoft OMS from 5nine Cloud Security requires setting the Syslog server name or IP Address in Cloud Security

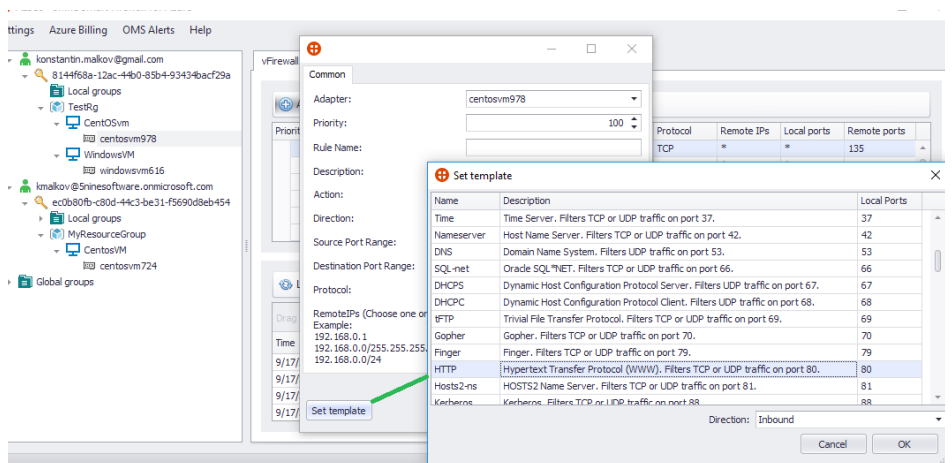


Figure 1: Applying firewall rules with 5nine Smart Firewall for Azure SFAs just a few steps, opposed to the multistep complexity of the Azure portal.

Use Cases:

- Compliance initiatives
- Easy Use of Azure and Azure Stack
- Anomaly detection
- Accelerated Azure security projects

Industries:

- Aerospace and Defense
- Automotive
- Banking
- Consumer Products
- Defense and Security
- Engineering and Construction
- Healthcare
- High Tech
- Higher Education and Research
- Insurance
- Life Sciences
- Media
- Oil and Gas
- Professional Services
- Public Sector
- Retail
- Telecommunications
- Travel and Transportation
- Utilities
- Wholesale Distribution

Automate Firewall Rule Configuration

Built-in templates enable you to easily apply firewall rules and reduce the risk of misconfiguration for virtual machines running in the Azure environment.

Meet Compliance Mandates

Log retention enables you to save firewall logs in Syslog or export them to SPLUNK and other SIEM/UEBA systems, which requires a complex multistep process if done manually through Azure Portal.

Easy Firewall Configuration

Apply firewall rules in a single step instead of using complex scripts or the Azure portal.

Simplified Anomaly Discovery

The firewall log export allows you to view and analyze firewall log data with 5nine Cloud Security Anomaly Analysis, SPLUNK or other SIEM/UEBA systems.

Streamline OMS Alert Configuration

Define queries and set thresholds to configure Azure firewall alerts in OMS.

Monitor Azure from One Location

Gain complete visibility of your Azure expenses over your desired timeframe. Review Azure subscription resource groups, status, usage and usage forecast right from within the 5nine Smart Firewall for Azure interface.

Consolidated Hybrid Cloud Firewall Management

Configure firewall rules and view log data across Azure and Hyper-V environments from a single access point. New version 1.1 supports Multi-Tenant Configurations as well as Azure Virtual Machines Security Groups

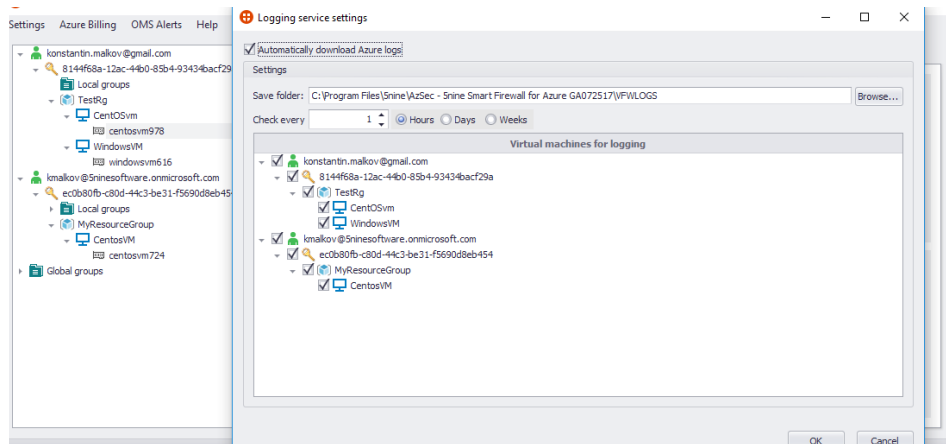


Figure 2: Firewall log retention is completed after just one click!

Awards



Try 5nine Smart Firewall for Azure

Download 5nine Smart Firewall for Azure from [Azure Marketplace](#)
 Download a free 30-day trial of 5nine Smart Firewall for Azure at [5nine.com/Azure](#)
 For more information, visit [5nine.com](#)

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