

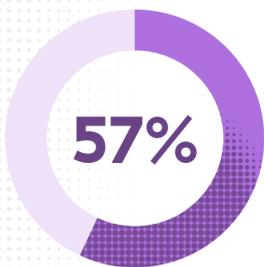
# What IT Professionals Really Think About Legacy Firewalls



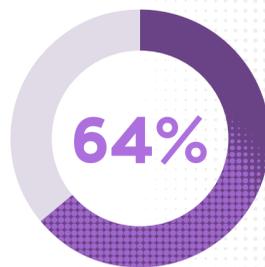
## What IT Practitioners Have to Say

We wanted to understand what it's really like to work with legacy firewalls and perimeter-centric security architectures in today's cloud-first computing environments. To find out, we asked participants in an online community comprising more than 350+ IT practitioners and decision makers across an array of IT and OT domains about what they'd experienced.

### Protection's Not Up to Snuff



strongly believe that firewalls are inadequate when it comes to stopping ransomware.

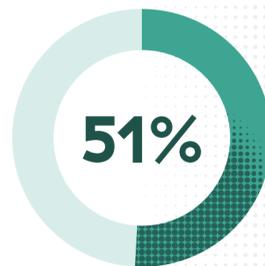


agree that firewalls are unable to prevent lateral movement within networks.

### Poor Performance Interferes with End User Productivity



agree that firewalls are unable to provide fast, secure access for remote users.



of organizations are backhauling remote traffic to the corporate data center.

The result: bad user experience.

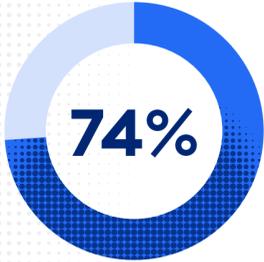
## What's Keeping Admins Awake at Night?

# 74%

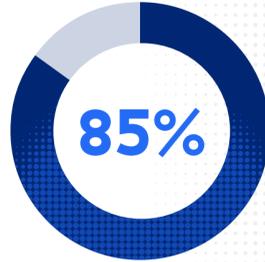
are concerned about network access allowance for remote users and third-party contractors.

“How can we handle the extended enterprise with legacy technology that doesn't protect our own users?”

### Ease of Management Matters



agree that managing firewall hardware, upgrades, and deployments is challenging.



agree that firewall capabilities would best be delivered as a true cloud service.

## Moving Up and Moving On

# 64%

agree that cloud security operations is a better long-term career than firewall administration.

Want to learn more?

Register for the eye-opening webinar.

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