

PUBLIC PREVIEW — FULL BRIEF AVAILABLE TO CUSTOMERS

Weekly Intelligence Brief

# The Scanning Landscape Collapsed. Enterprise Campaigns Intensified.

Global scanning volume cratered 37% in a single day as major operations went dark. But Sophos exploitation surged 435%, RDP scanning hit 9.1 million sessions, and VPN credential campaigns entered their sixth consecutive week — confirming dedicated infrastructure independent of the broader scanning ecosystem.

**268M**

SESSIONS OBSERVED

**435%**

SOPHOS SURGE

**9.1M**

RDP SESSIONS

**Week 6**

VPN SIEGE

## WHAT'S INSIDE

### 1 Sophos firewall exploitation intensified for the second consecutive week

Combined [CVE-2022-1040](#) exploitation and user portal probing reached 276,358 sessions — a fivefold increase targeting enterprise perimeter infrastructure that provides direct access to internal networks.

### 2 One RDP operation from two IPs generated 9.1 million sessions

A dedicated MEVSPACE scanning operation dominated sensor traffic for the second straight week, pushing port 3389 from the 13th to the 3rd most-targeted destination port. Exposed RDP remains the primary ransomware entry vector.

### 3 VPN credential siege rotates to new vendors

Scanning pressure against [Cisco](#) and [Palo Alto](#) portals climbed while [SonicWall](#) activity declined 86% following GreyNoise's published analysis. Sophos emerged as a significant new rotation target.

### 4 Global scanning infrastructure reshuffled overnight

A custom SYN scanner collapsed 86%, UCLOUD declined 63%, and ColoCrossing nearly disappeared — yet enterprise-targeted campaigns intensified against the declining backdrop, revealing which operations run on dedicated infrastructure.

Want the full brief?

GreyNoise customers get complete IOCs, infrastructure attribution, and role-based recommendations every week.

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