

PUBLIC PREVIEW — FULL BRIEF AVAILABLE TO CUSTOMERS

## AT THE EDGE

Weekly Intelligence Brief

# From Reconnaissance to Execution. Adversaries Operationalize at Scale.

This week's intelligence highlights a shift from opportunistic scanning to coordinated, targeted exploitation of enterprise perimeter devices and IoT infrastructure, with adversaries operationalizing prior reconnaissance at scale.

6,180,111

SESSIONS FROM VISIONHEIGHT  
SCANNING CLUSTER

1,652,443

COMBINED FORTINET  
EXPLOITATION SESSIONS

+76.9%

MIRAI ACTIVITY INCREASE  
WEEK-OVER-WEEK

13x

OLLAMA AI SCANNING GROWTH  
OVER THREE WEEKS

## WHAT'S INSIDE

## VisionHeight Cluster Targets Enterprise Perimeters 1

Six AWS-hosted nodes sharing a single JA3 fingerprint systematically probed Fortinet, Palo Alto, Sophos, Ivanti, Citrix, ConnectWise, and F5 appliances — covering the full enterprise perimeter stack in one coordinated operation active since January. [Fortinet FortiClient EMS API Auth Bypass Check](#)

## Fortinet Multi-Vector Exploitation Intensifies 2

FortiClient EMS authentication bypass ([CVE-2026-35616](#), CVSS 9.1, CISA KEV) generated 1,535,690 sessions while SSL VPN brute-forcing trended upward — creating a dual-vector attack posture against the most targeted perimeter vendor. [Fortinet SSL VPN Bruteforcer](#)

## IoT Botnet Recruitment Expands Against Volume Decline 3

Mirai activity increased 76.9% while overall volume fell 28.3%. The VPSVAULT cluster weaponized 16+ CVEs across cameras, routers, DVRs, and NAS devices with 2,732,814 combined sessions. [Mirai](#)

## AI Infrastructure Under Systematic Reconnaissance 4

Ollama API endpoint scanning grew 93.6% for the second consecutive week — a thirteenfold increase over three weeks — as threat actors build inventories of exposed AI inference infrastructure. [Ollama API Endpoint Crawler](#)

Want the full brief?

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

[greynoise.io/contact](https://greynoise.io/contact)