

A part of the **Department of the Environment, Climate & Communications**



NCSC Flash Alert

SonicWall Vulnerability
2021-01-25

Status: **TLP-WHITE**

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Threat Type	The NCSC has received information that a coordinated attack has occurred on cybersecurity provider, SonicWall's internal systems, by sophisticated threat actors exploiting possible zero-day vulnerabilities in specific SonicWall secure remote access products. Please review SonicWall's updated product notification here .
Products Affected	At the time of writing, the SMA 100 Series remains under investigation for vulnerability exploitation.
Impact	Compromised Information Systems.
Recommendations	SonicWall advise SMA 100 series administrators to: <ul style="list-style-type: none">• Create specific access rules or disable Virtual Office and HTTPS administrative access from the Internet while they continue to investigate the vulnerability.• Enable Multifactor Authentication on all SonicWall SMA, Firewall and MySonicWall Accounts. Ref: 1, 2, 3.• Enable logging and remain vigilant for anonymous or unusual activity on your SonicWall products.• Monitor SonicWall's security notifications for updates, software patches or updated mitigation actions.

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