

# Fortinet Blog - Broad, Integrated, Automated Cybersecurity

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[blog.ensilo.com/moker-a-new-apt-discovered-within-a-sensitive-network](https://blog.ensilo.com/moker-a-new-apt-discovered-within-a-sensitive-network)



[Threat Research](#)

## **Phishing Campaign Delivering Three Fileless Malware: AveMariaRAT / BitRAT / PandoraHVNC – Part II**

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FortiGuard Labs discovered a phishing campaign delivering fileless malware AveMariaRAT, BitRAT, and PandoraHVNC to steal sensitive information from a victim's device. Read part II of our analysis to find out more about the malware payload details and the control commands.

By [Xiaopeng Zhang](#) May 27, 2022

[Business and Technology](#)

## **Fortinet Training Institute Wins Industry Accolades**

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The Fortinet Training Institute has been recognized with various industry awards and accolades that highlight Fortinet's commitment to cybersecurity training and certification. Learn more.

By [Rob Rashotte](#) May 26, 2022

[Business and Technology](#)

## **Why ZTNA in the Cloud Isn't Enough**

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The need to secure access any time and from virtually any place means ZTNA has become crucial to nearly every security strategy. Read more.

By [Peter Newton](#) May 25, 2022

[Business and Technology](#)

## **FortiNDR: Adding AI-Powered Network Detection and Response to Your Security Fabric**

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Fortinet is announcing the availability of FortiNDR, a robust network detection and response (NDR) addition to the Fortinet Security Fabric. FortiNDR provides purpose-built machine learning, deep learning, pragmatic analytics, and advanced AI. [Read more.](#)

By [David Finger](#) May 24, 2022

[Threat Research](#)

## **New Nokoyawa Variant Catching Up to Peers with Blatant Code Reuse**

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FortiGuard Labs discovered a new variant of the Nokoyawa ransomware and observed that it has been evolving by reusing code from publicly available sources. [Read our blog](#) to learn more about the behavior and new features which maximize the number of files that can be encrypted.

By [Joie Salvio](#) and [Roy Tay](#) May 23, 2022

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