

THREAT BULLETIN

# AR20240207-002 [Advisory Report] Threat Actors Continue To Exploit Out Of Date And End Of Life Devices In The Emergency Services Industry

TLP  
**Clear**

## DESCRIPTION

**TLP:CLEAR** = Disclosure is not limited.

## Summary

The MD-ISAC continues to receive reports of various network compromises that are a direct result of end of life (EOL) or out of date devices remaining on the network and not being replaced and/or patched. These attacks have impacted various organizations in various industries.

Attached to this bulletin is a report from the [Public Safety Threat Alliance](#) regarding a number of critical services that were directly impacted by out of date VMware ESXi servers. While the report discussed the impact to the emergency services industry, this serves as a reminder to all organizations to make sure that all systems exposed to the internet are up to date.

## Incident Response

If administrators discover signs of attack or system compromise, the MD-ISAC recommends they:

- Immediately isolate affected systems.
- Collect and review relevant logs, data, and artifacts.
- Consider soliciting support from a third-party incident response organization to provide subject matter expertise, ensure the actor is eradicated from the network, and avoid residual issues that could enable follow-on exploitation.
- Report incidents to MD-ISAC via Maryland's 24/7 Operations Center (md-isac@maryland.gov or (410) 697-9700 - option #5).

## Reporting and Contact Information

In the case of a cybersecurity incident related to information found in this threat bulletin, Md. Code, Public Safety Article § 14-104.1 (c)(2) and Md. Code, State Finance & Procurement Article § 3.5-406(b)(2)) mandate that you report this via the [Maryland Incident Reporting System](#). It is also recommended that you submit any shareable cyber threat intelligence to the MD-ISAC via the MD-ISAC Threat Intelligence Platform (TIP).

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## ATTACHMENTS (1)

Filename

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ESXi Vulnerabilities Actively Exploited Disrupting Emergency Services.pdf

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