## Continuous Detection Posture Management (CDPM)

Continuous Detection Posture Management (CDPM) is a practice within cybersecurity that involves continuously monitoring an organization's security posture to identify and address any gaps in its ability to detect and respond to cyberattacks.



The core concept of Continuous Detection Posture Management (CDPM) is to proactively identify and remediate weaknesses in an organization's security controls, rather than waiting for a security incident to occur. This is achieved through the use of automated tools and processes that continuously assess an organization's security posture and identify areas for improvement.

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## Benefits of Continuous Detection Posture Management (CDPM)

Here are some of the key benefits of Continuous Detection Posture Management (CDPM):

- ✓ **Improved security visibility:** Continuous Detection Posture Management (CDPM) provides organizations with a comprehensive view of their security posture, which can help them to identify and address any gaps in their defenses.
- Reduced risk of cyberattacks: By proactively identifying and remediating security weaknesses, Continuous Detection Posture Management (CDPM) can help organizations to reduce the risk of cyberattacks.
- ✓ **Improved security efficiency:** Continuous Detection Posture Management (CDPM) can help organizations to streamline their security operations by automating tasks such as security posture assessments and vulnerability scanning.
- ✓ **Enhanced compliance:** Continuous Detection Posture Management (CDPM) can help organizations to <u>comply with industry regulations and standards</u>.

There are a number of different Continuous Detection Posture Management (CDPM) solutions available on the market, and the best solution for an organization will depend on its specific needs and budget. However, some of the key features that organizations should look for in a Continuous Detection Posture Management (CDPM) solution include:

- Continuous monitoring: The solution should be able to continuously monitor an organization's security posture for changes.
- Automated assessments: The solution should be able to automate the process of assessing an organization's security posture.
- Actionable insights: The solution should provide organizations with actionable insights that they can use to improve their security posture.
- ✓ **Integration with existing security tools:** The solution should be able to integrate with an organization's existing security tools.

## What's Next?

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Exercise



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<u>Continuous</u> <u>Penetration Testing</u>



Mobile Penetration Testing



Third-Party Risk Management



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Testing



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Mobile Security
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Web Penetration
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Cloud Security Posture Management



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