



Enterprise reporting

Defendpoint Enterprise Reporting provides comprehensive visibility across Privilege Management, Application Control and Sandboxing activity. With Enterprise Reporting, you can discover, monitor and manage user activity from the entire enterprise, providing actionable intelligence to make informed decisions.

- ▼ Gain real-time Insight
- ▼ Dig deeper with granular reports
- ▼ Refine your Defendpoint policy

Technical benefits:

Graphical dashboards with real-time data

Broad range of reports including discovery of admin rights across the organization, discovery of applications in use, user logons and processes, trend analysis and more. This unique insight enables you to take a proactive approach, keeping users productive while controlling risks.

Schedule automated reports

Defendpoint Enterprise Reporting benefits from the scheduled execution and delivery capabilities of MSFT SQL Server Reporting Services. This means your reports can be configured to run on a schedule and delivered through email or saved to a file folder. Defendpoint reports are highly configurable to meet your most detailed requirements.

Discover applications with ease

With discovery dashboards, you'll have effective summaries of the applications running in your environment and applications that require privilege elevation to work properly. This application discovery enables a streamlined transition as you move to least privilege, application control and sandboxing, with targeted elevation that ensures your applications will continue to work under a standard user account.

Continually improve the user experience

Enterprise Reporting allows you to pinpoint where your Defendpoint policy is impacting user productivity. This allows you to refine your policy over time, to ensure you strike just the right balance between security and user freedom. Your Defendpoint management console retrieves application specifics directly into configuration from the reporting database, making adjustments easy.

Full control over access to information

Defendpoint Enterprise Reporting is used by managers, engineers and operations teams. Secure access to reports using role-based authorization ensures control over access to sensitive data.

Build custom reports

The Enterprise Reporting platform supports custom reports to meet the unique requirements of your organization. Custom reports benefit from the automation and authorization features of Microsoft SQL Reporting Services, providing overall consistency of management.



Flexible deployment options

Enterprise Reporting reports are implemented as Microsoft SQL Reporting Services reports or as part of the Avecto Defendpoint extension to McAfee ePolicy Orchestrator. This provides organizations with event centralization and reporting architecture that matches your overall Defendpoint deployment approach. Both solutions rely on a common MSFT SQL Server database for storage.

Supported platforms

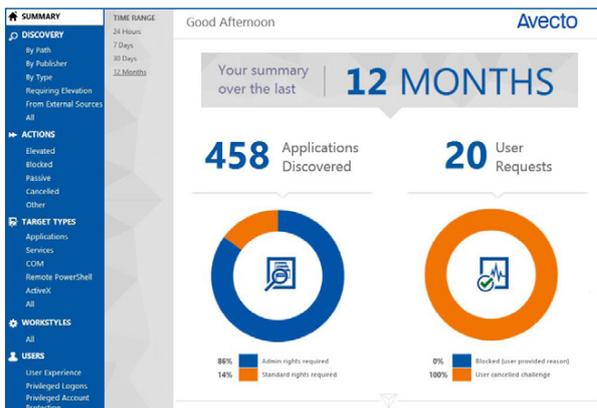
- > Microsoft SQL Reporting Services 2008 or later
- > McAfee ePO 4.6 or later

Supported database

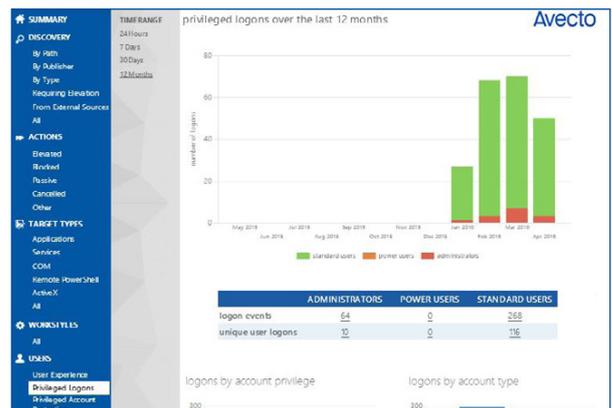
- > MSFT SQL Server 2008 or later

Path	Description	Publisher	Name	Type	Version	# Users	# Sessions / User
Program Files	System	Microsoft	System	Executable	6.0.6002.1800	148	2
User Profiles	Spotify	Spotify AB	Spotify	Executable	1.0.20.101	18	1
	Spotify	Spotify AB	Spotify	Executable	1.0.20.101	18	1
	SpotifyWinHelper	Spotify AB	Spotify	Executable	1.0.21.143	13	1
	SpotifyWinHelper	Spotify AB	Spotify	Executable	1.0.21.143	12	1
	Cisco WebEx Start	Cisco WebEx LLC	Cisco WebEx Start	Executable	10011.0.2015.081	8	1
	Dropbox	Dropbox, Inc.	Dropbox	Executable	3.12.5	8	1
	Cisco Online Launcher	Cisco Online	Cisco Online Web Deployment Helper	Executable	1.0.0.375	6	2
	Dropbox Updater	Dropbox, Inc.	Dropbox Updater	Executable	1.2.25.21	5	14
	Dropbox Updater	Dropbox, Inc.	Dropbox Updater	Executable	1.2.25.2	4	19
	Dropbox Updater	Dropbox, Inc.	Dropbox Updater	Executable	1.2.27.33	4	1
	Google Cash Handler	Google Inc.	Google Update	Executable	1.2.28.1	4	2
	Google Cash Handler	Google Inc.	Google Update	Executable	1.2.29.5	4	1
	Cisco Online Launcher	Cisco Online	Cisco Online Web Deployment Helper	Executable	1.0.0.362	4	1
	Google Installer	Google Inc.	Google Update	Executable	1.2.28.15	3	17
	Adobe AIR Installer	Adobe Systems Incorporated	Adobe AIR	Executable	20.0	3	1
	Cisco Online Launcher	Cisco Online	Cisco Online Web Deployment Helper	Executable	1.0.0.357	2	1
	Microsoft OneDrive	Microsoft Corporation	Microsoft OneDrive	Executable	17.1.0.281.1002	2	5
	Java Runtime SE	Oracle America, Inc.	JDKRuntimeGenerator	Executable	1.0.0.1	2	1
	Java Runtime SE	Oracle America, Inc.	Java Platform SE 8 U71	Executable	8.0.710.19	2	1
	Microsoft Word	Microsoft Corporation	Microsoft Word	Application	16.0.10176.1000	1	22
	Google Installer	Google Inc.	Google Update	Executable	1.2.28.15	1	27
	Google Installer	Google Inc.	Google Update	Executable	1.2.28.11	1	15

Discover new applications by path, publisher, type, source, or requiring elevation with detailed data sources.



Graphical dashboard provides at-a-glance intelligence.



Identify users, such as those with privileged access, and view trends over time.

Technical features at-a-glance:

- > Graphical dashboards and tables with filtering and drill down to gain further detail
- > Policy editor integration
- > Flexible deployment options across existing Microsoft and McAfee platforms as well as Microsoft Azure
- > Granular entitlements enable role-based access to sensitive data

- > All reports can be exported as PDF or CSV files
- > Anonymous reporting capabilities to meet regulatory requirements
- > Web-based reports can be accessed from anywhere, using current web browsers