

Lepide Trust

Get instant visibility over the changes being made to permissions and determine users with excessive permissions to implement a policy of least privilege.

Report

Report Name- Permission By Object

Filters : File Server : [Equals [All]]

Path : \\DCD01\Company Share\Healthcare\Patients

Access Type	Permission	Permission Method	Applies To
Effective Permissions: (List folder / read data, read ext...			
Denied	Creat files / write da...	Direct Applied	This folder, subfolder...
Allowed	List folder / read da...	Indirect through ev...	This folder, subfolder...

Analyze permissions.

Find out who has access to your sensitive data and how that access is being granted. Determine effective permissions by object, by user or by mailbox. Spot changes to permissions that create privileged users. Identify where they got these permissions from, and reverse the changes if required. Generate a list of your privileged users, and see where they are getting their permissions from.

Revoke excessive permissions.

Analyze the way that your employees are using their permissions to determine whether the permission is excessive. Lepide reports on users that have access to sensitive files or folders, but are not using that access, to give you a clear picture of where to start when revoking permissions to implement zero trust.

Report

Report Name - Excessive Permissions

Filters : Component Name : [Equals [All]] AND Days : Equals [30]

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Account (Principal)	Effective Permission				
https://leps.sharepoint...	Full Control				
https://leps.sharepoint...	Full Control				
https://leps.sharepoint...	Full Control				

Report

Report Name- Open Shares

Filters : File Server(s): [Equals [All]]

File Server(s)	Path	Owner	Open To
DCD 01	C:\Budget Forecast	lpde4\Roy.Petty	NT AUTHORITY\Every...
DCD 01	C:\Company Share	lpde4\kelly.Maxwell	NT AUTHORITY\Every...
DCD 01	C:\Shareholders	lpde4\Marty.Byrde	NT AUTHORITY\Every...
DCD 01	C:\All Services	lpde4\Ethan.Hunt	NT AUTHORITY\Every...

Spot data at risk.

Having sensitive data open to all users through open shares creates unnecessary risk. With Lepide, you can spot and react to this risk quickly. Auto share discovery enables you to spot new shares as they are created and determine whether the share is open – giving all users access to sensitive data.