

Auditing Events

Last Modified on 2026-05-27

Get-LiquitAuditingEvent

This command displays a list of all auditing events known within the Application Workspace or you can just select one in particular.

Syntax

```

Get-LiquitAuditingEvent
[-Entity]
[-Type] {UserLogin | DistributePackage | LaunchPackage | InstallPackage | UninstallPackage | UserLogoff | RepairPackage | InstallDeployment | RestCreate | RestUpdate | RestDelete} ]
[-LiquitContext <LiquitContext>]

Get-LiquitAuditingEvent
[-Entity] <Entity>
[-Type] {UserLogin | DistributePackage | LaunchPackage | InstallPackage | UninstallPackage | UserLogoff | RepairPackage | InstallDeployment | RestCreate | RestUpdate | RestDelete} ]
[-LiquitContext <LiquitContext>]
[<CommonParameters>]

Get-LiquitAuditingEvent
[-IdentityRef] <IdentityRef[]>
[-Type] {UserLogin | DistributePackage | LaunchPackage | InstallPackage | UninstallPackage | UserLogoff | RepairPackage | InstallDeployment | RestCreate | RestUpdate | RestDelete} ]
[-LiquitContext <LiquitContext>]
[<CommonParameters>]

Get-LiquitAuditingEvent
[-SourceRef] <EntityRef[]>
[-Type] {UserLogin | DistributePackage | LaunchPackage | InstallPackage | UninstallPackage | UserLogoff | RepairPackage | InstallDeployment | RestCreate | RestUpdate | RestDelete} ]
[-LiquitContext <LiquitContext>]
[<CommonParameters>]

```

Parameters

Name	Value	Description	Required	Default value
Entity	<Entity[]>	The entity for which the auditing event took place.	Yes	
IdentityRef	<IdentityRef[]>	The reference of identity who made the change (e.g. user) and for which you want to retrieve auditing events.	Yes	
SourceRef	<EntityRef[]>	The reference of the source form where the change was made (e.g. server, device) and for which you want to retrieve events.	Yes	

Recast

Name	Value	Description	Required	Default value
Type	{UserLogin DistributePackage LaunchPackage InstallPackage UninstallPackage UserLogoff RepairPackage InstallDeployment RestCreate RestUpdate RestDelete}	The type of the auditing event.		
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

See also

[System Auditing](#)
