

Privileges: Custom ▾

Feature	Access level
List users	<input checked="" type="radio"/> Allow <input type="radio"/> Disallow <input type="radio"/> Deny
Read user information	<input type="radio"/> Allow <input checked="" type="radio"/> Disallow <input type="radio"/> Deny
Modify an existing user	<input type="radio"/> Allow <input checked="" type="radio"/> Disallow <input type="radio"/> Deny
Create a new user	<input type="radio"/> Allow <input checked="" type="radio"/> Disallow <input type="radio"/> Deny
Delete a user	<input type="radio"/> Allow <input checked="" type="radio"/> Disallow <input type="radio"/> Deny
Configure user properties	<input type="radio"/> Allow <input checked="" type="radio"/> Disallow <input type="radio"/> Deny

Report Builder New report

Configure

- Inventory device						Installations
Inventory device name	Location	Assigned user	Calculated user	Last logged on user	Application name	
<input checked="" type="checkbox"/> Include in search	<input type="checkbox"/> Include in search	Account	Account	Account	<input checked="" type="checkbox"/> Include in search	
<input type="checkbox"/> Include in search	<input type="checkbox"/> Include in search	<input type="checkbox"/> Include in search	<input type="checkbox"/> Include in search	<input type="checkbox"/> Include in search		

- Inventory device
- Asset
- Assigned user
- Calculated user
- Cloud instance
- Last logged on user
- Active
- Allocations (number)
- Assigned assets (number)
- Assigned inventory devices (number)
- Authorized purchase orders (number)
- Virtual machine

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--
-- Users filtered by current user access rights
--
IF EXISTS(SELECT * FROM sysobjects WHERE name = 'TableComplianceUserCurrentUser_Live')
    DROP FUNCTION TableComplianceUserCurrentUser_Live
GO
CREATE FUNCTION dbo.TableComplianceUserCurrentUser_Live(
    @ResourceName nvarchar(32),
    @ActionClassName nvarchar(32),
    @GroupTypeID int,
    @GroupExID varchar(128),
    @IsFiltered bit = 1
)
    RETURNS TABLE
AS
RETURN
    SELECT cu.ComplianceUserID
    FROM dbo.ComplianceUser AS cu
    OUTER APPLY dbo.TableFilterCurrentUserNoCategory(
        ISNULL(@ResourceName, 'EntUsers'),
        ISNULL(@ActionClassName, 'list'),
        @GroupTypeID,
        @GroupExID,
        cu.LocationID,
        cu.BusinessUnitID,
        cu.CostCenterID,
        '1'
    ) allowed
    WHERE (@IsFiltered = 0 OR allowed.HasAccess IS NOT NULL)
GO
IF NOT EXISTS(SELECT * FROM sysobjects WHERE name = 'TableComplianceUserCurrentUser' AND type = 'SN')
    CREATE SYNONYM dbo.TableComplianceUserCurrentUser FOR dbo.TableComplianceUserCurrentUser_Live
GO

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22
23
24 /* All roles with resources and action class names */
25 SELECT
26     ge.Path AS RoleName
27     ,res.ResourceName
28     ,pt.PartitionTypeName
29     ,ac.ActionClassName
30     ,rr.Denied
31 FROM [RoleRight] rr
32 JOIN [GroupEx] ge on ge.GroupID = rr.GroupID
33 JOIN [Resource] res on res.ResourceID = rr.ResourceID
34 JOIN [ActionClass] ac on ac.ActionClassID = rr.ActionClassID
35 LEFT JOIN [PartitionType] pt on pt.PartitionTypeID = res.PartitionTypeID
36 WHERE
37     ge.Path = 'ListUsers'
38

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105 %

Results Messages

	RoleName	ResourceName	PartitionTypeName	ActionClassName	Denied
1	ListUsers	CMEnterprise	NULL	read	0
2	ListUsers	EntUsers	NULL	list	0
3	ListUsers	CMCgnsConsumer	NULL	execute	0