API Managed Groups

A managedGroupRule entity represents the metadata and contents of a given Managed Group Rule. They enable administrators to specify members of local groups on Windows devices.

Properties

Property	Type	Description
Id	int64	Id of the Managed Group Rule.
DirectoryId	int32	Id of the Managed Group Rule target Directory
TargetType	int32	Type of the Managed Group Rule target. Allowed values:
		1 = Active Directory domain or organization unit
		2 = Active Directory or Azure Active Directory group
		3 = Active Directory, Azure Active Directory or WORKGROUP computer
		4 = WORKGROUP category
TargetGuid	string	Identifier of the Managed Group Rule target. Possible formats:
		Active Directory object = Object Guid from Active Directory in little-endian order (without dashes)
		Azure Active Directory object = Object ID in big-endian order (with dashes)
		Workgroup Category = Category ID in big-endian order (with dashes)
		Workgroup computer = Workgroup computer NEBIOS name
TargetName	string	Name of the Managed Group Rule target.
ManagedGroupId	int32	Id of the Managed Group. For local built-in Administrators this is always 1
MemberId	int32	Id of the Member. For Active Directory members this is always 1
MemberDomain	string	Domain NETBIOS name for Active Directory user, group and computer members
MemberAccount	string	Account name for the member
MemberDisplayName	string	Display name of the Managed Group Rule member for management portal
Enabled	bool	Is Managed Group Rule applied to target
ValidUntil	datatime	Expiry date for the Managed Group Rule

Relationships

Relationship	Type	Description

JSON Representation

Here is a JSON representation of the resource.

```
{
    "Id": 1,
    "DirectoryId": 2,
    "TargetType": 3,
    "TargetGuid": "91eba3a1-a803-4a22-b57f-94af33d1eda9",
    "TargetName": "COMPUTER1",
    "ManagedGroupId": 1,
    "MemberId": 1,
    "MemberSid": "S-1-5-21-987350600-1586923962-3403462686-1143",
    "MemberDomain": "DOMAIN",
    "MemberAccount": "doejo",
    "MemberDisplayName": "John Doe",
    "Enabled": true,
    "ValidUntil": "2020-12-13T14:00:00"
}
```