

# Create Computer Managed Group Rule

Create a new [managed Group Rule](#) object targeted to Active Directory, Azure Active Directory or WORKGROUP computer.

## HTTP Request

```
POST /computerManagedGroupRules
```

## Request headers

Header	Value
Authorization	If required by the Recast Agent Gateway configuration
Key	Authentication key if required by Recast Agent Gateway configuration. Key can be passed also as URI parameter (like: /computerManagedGroupRules?Key=configuredkey)
Accept	application/json

## Request Body

In the request body, supply a JSON representation for the [managed Group Rule](#) object.

Following table shows the properties that are required when you create the [managed Group Rule](#) (follow link for information about all properties and their data types and descriptions).

Property	Remarks
DirectoryId	Use 1 for WORKGROUP computers.
TargetType	
TargetName	
ManagedGroupId	1 = Built-in local Administrators group 2 = Built-in local Users group 3 = Built-in local Guests group 4 = Built-in local Power Users group 5 = Built-in local Account Operators group 6 = Built-in local Server Operators group 7 = Built-in local Print Operators group 8 = Built-in local Backup Operators group 9 = Built-in local Remote Desktop Users group 10 = Built-in local Network Configuration Operators group
MemberId	Use 1 for Active Directory or Azure Active Directory members.
MemberAccount	Use also attribute MemberDomain if member is from Active Directory

Enabled

## Response

If successful, this method returns a **201 Created** response code and [managed Group Rule](#) object in the response body.

## Example

### Request

Here is an example of the request.

```
POST https://cgw.dns.domain/api/v1.0/computerManagedGroupRules
Content-Type: application/json
{
  "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"
}
```

### Response

```
HTTP/1.1 201 Created
Content-Type: application/json
{
  "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"
}
```