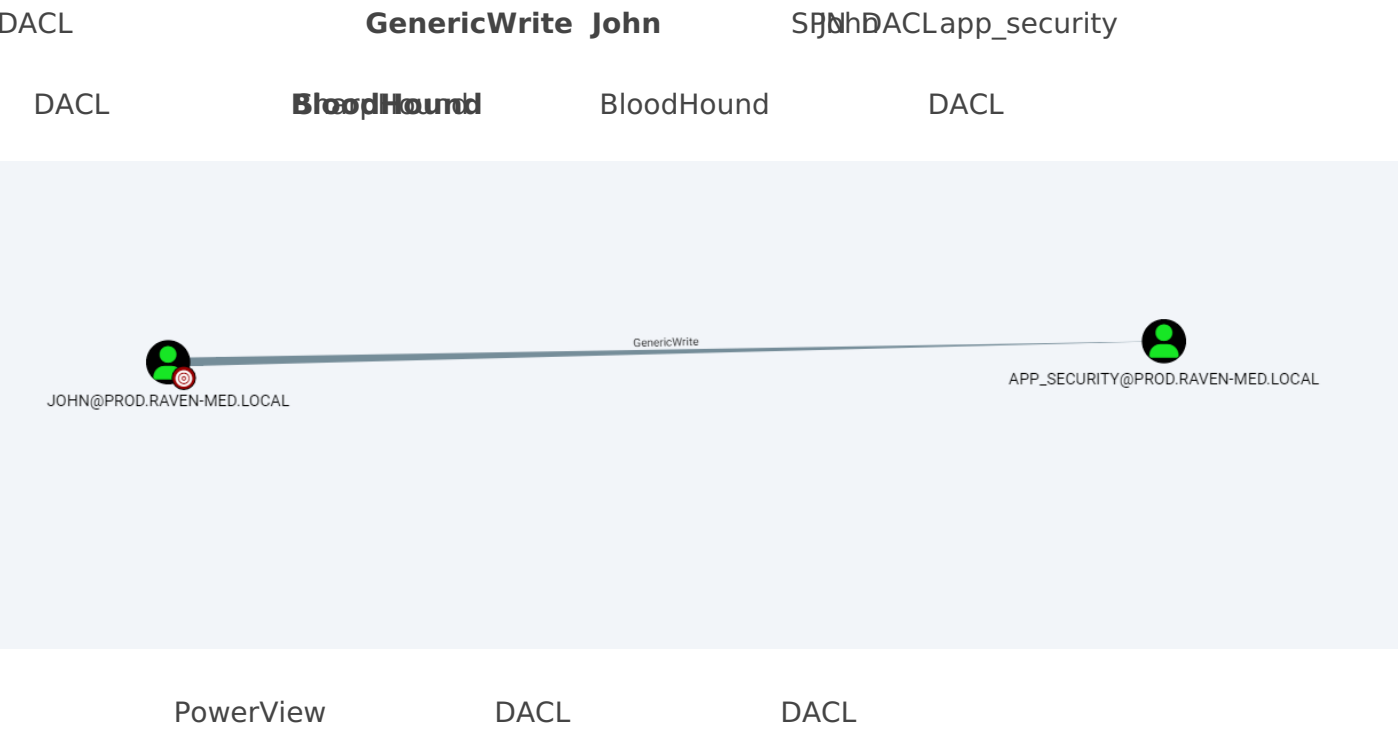


# DACL



# DACL

DACL (      DACL      )

```
Get-ObjectAcl -Identity < > -ResolveGUIDs | Foreach-Object {$_ | Add-Member -NotePropertyName
Identity -NotePropertyValue (ConvertFrom-SID $_.SecurityIdentifier.value) -Force; $_} | Select
Identity,AceType,ObjectCN,ActiveDirectorys | findstr '\'
```

john app\_WriteProperty

```

PS C:\Users\sql_service> Get-ObjectAcl -Identity app_security -ResolveGUIDs | Foreach-Object {$_.Add-Member -NotePropertyName Identity -NotePropertyValue (ConvertFrom-SID $_.SecurityIdentifier.value) -Force; $_} | select id,Get-ObjectAcl -Identity app_security -ResolveGUIDs | Foreach-Object {$_.Add-Member -NotePropertyName Identity -NotePropertyValue (ConvertFrom-SID $_.SecurityIdentifier.value) -Force; $_} | select identity,AceType,objectcn,activedirectoryrights | findstr '\ '
PROO\RAS and IAS Servers AccessAllowedObject ReadProperty
PROO\RAS and IAS Servers AccessAllowedObject ReadProperty
PROO\RAS and IAS Servers AccessAllowedObject ReadProperty
PROO\RAS and IAS Servers AccessAllowedObject ReadProperty
PROO\Cert Publishers AccessAllowedObject ReadProperty, WriteProperty
BUILTIN\Windows Authorization Access Group AccessAllowedObject ReadProperty
BUILTIN\Terminal Server License Servers AccessAllowedObject ReadProperty, WriteProperty
BUILTIN\Terminal Server License Servers AccessAllowedObject ReadProperty, WriteProperty
PROO\Domain Admins AccessAllowed GenericAll
PROO\john AccessAllowed WriteProperty
BUILTIN\Account Operators AccessAllowed GenericAll
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject ReadProperty
PROO\Key Admins AccessAllowedObject ReadProperty, WriteProperty
RAVEN-MED\Enterprise Key Admins AccessAllowedObject ReadProperty, WriteProperty
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject GenericRead
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject GenericRead
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowedObject GenericRead
RAVEN-MED\Enterprise Admins AccessAllowed GenericAll
BUILTIN\Pre-Windows 2000 Compatible Access AccessAllowed ListChildren
BUILTIN\Administrators AccessAllowed CreateChild, Self, WriteProperty, ExtendedRight, Delete, GenericRead, WriteDacl, WriteOwner
PS C:\Users\sql_service>

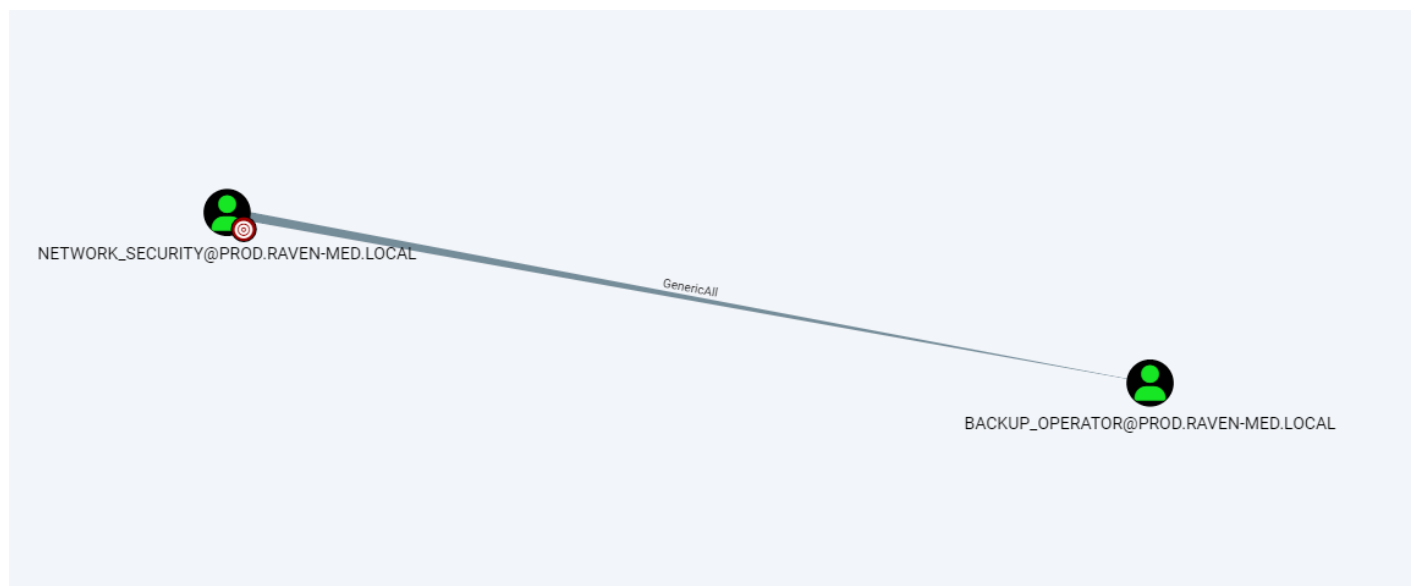
```

network security   network\_security   backup\_operator   GenericAll

```
Get-DomainUser | Get-ObjectAcl -ResolveGUIDs | Foreach-Object {$_| Add-Member -
NotePropertyName Identity -NotePropertyValue (ConvertFrom-SID $_.SecurityIdentifier.value) -
Force; $_} | Foreach-Object {if ($_.Identity -eq $("env: UserDomain\env: Username")) {$_}} |
Select Identity, AceType, ActiveDirectoryRights, ObjectDN
```

```
PS C:\windows\tasks> Get-DomainUser | Get-ObjectAcl -ResolveGUIDs | Foreach-Object {$_. | Add-Member -NotePropertyName Identity -NotePropertyValue (ConvertFrom-SID $_.SecurityIdentifier.value) -Force; $_} | Foreach-Object {if ($_.Identity -eq $($_.env:UserDomain\$.env:Username")) {$_. | select Identity,AceType,ActiveDirectoryRights,ObjectName}}
```

Identity	AceType	ActiveDirectoryRights	ObjectName
PROD\network_security	AccessAllowed	GenericAll	CN=backup_operator,CN=Users,DC=prod,DC=raven-med,DC=local



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Revision #4

Created 5 September 2022 03:04:35 by

Updated 31 March 2023 17:09:02 by