

## Windows-Varun | Certificates &amp; secrets



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Add or remove federated identities (Ctrl+Shift+F)

Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

Application registration certificates, secrets and federated credentials can be found in the tabs below.

Certificates (0) Client secrets (1) Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value	Secret ID
First secret	18/05/2026	r5L*****	9b8a830d-24f5-4ce5-9651-2d6b29022567

## Windows-Varun



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Got a second? We would love your feedback on Microsoft identity platform (previously Azure AD for developers). →

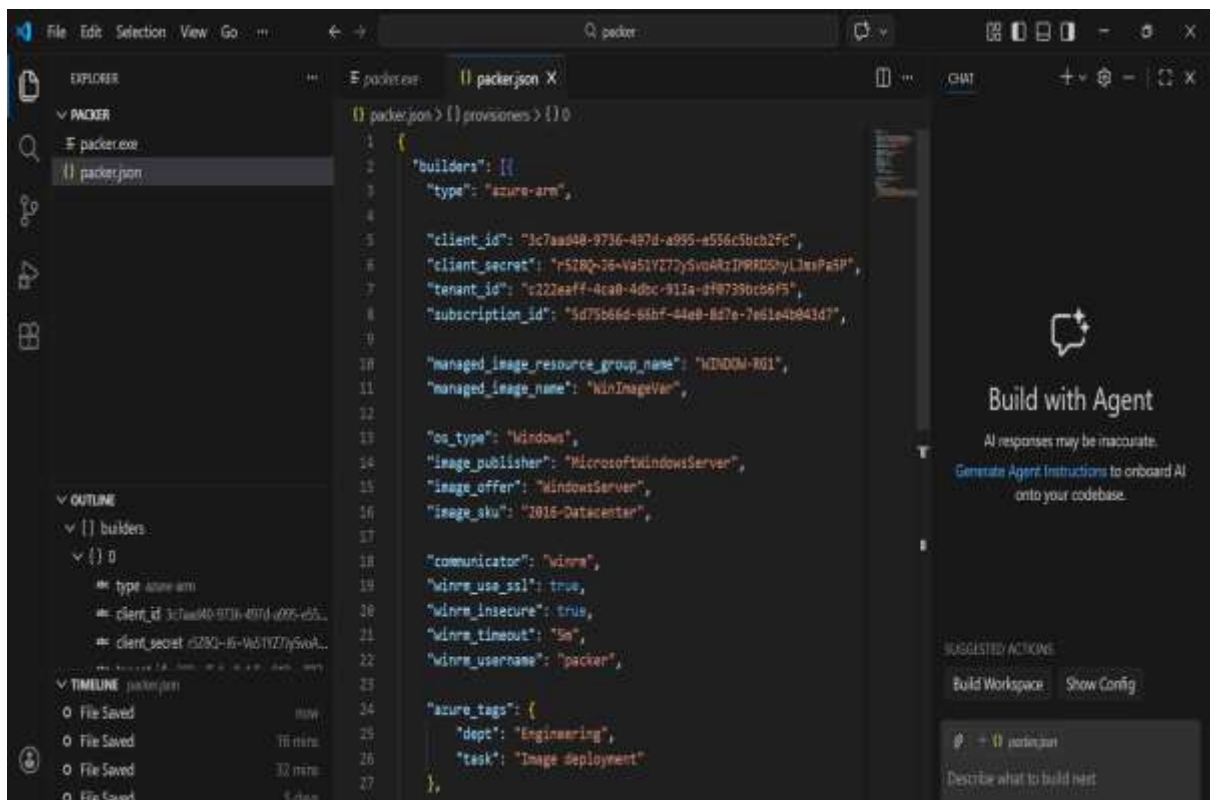
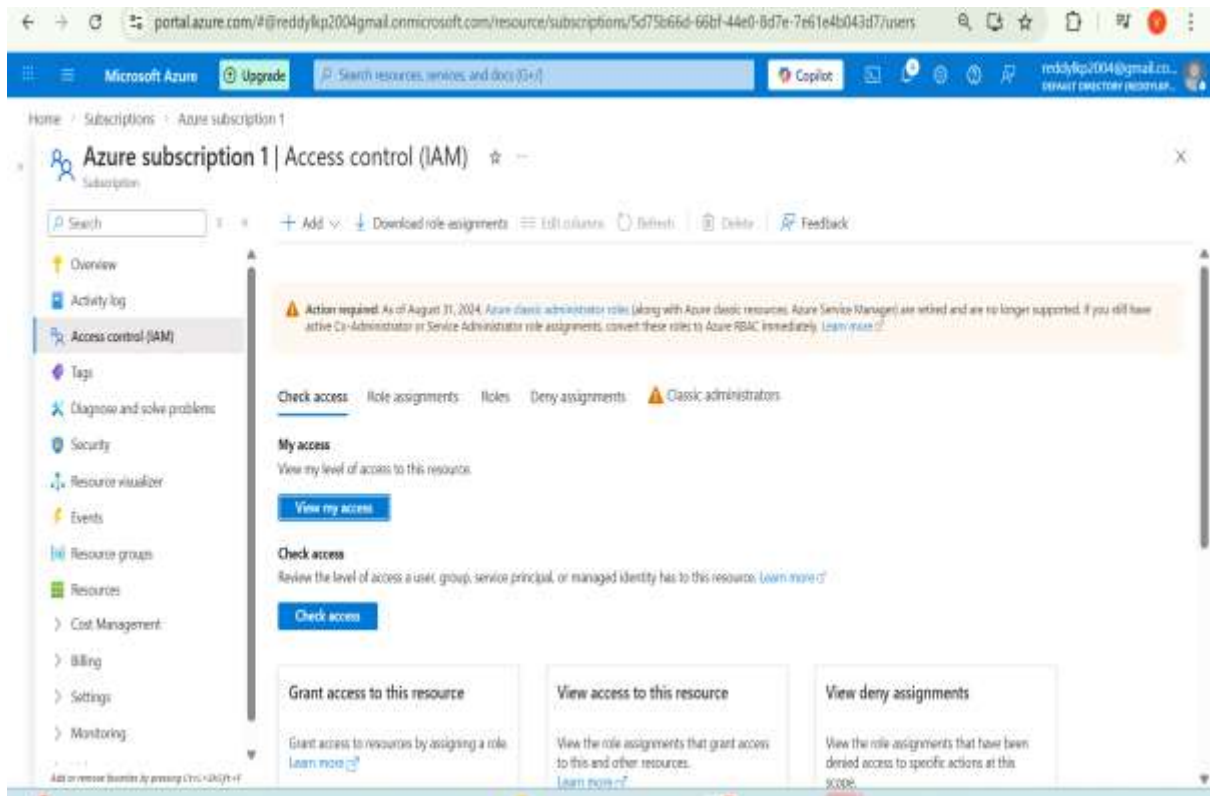
## Essentials

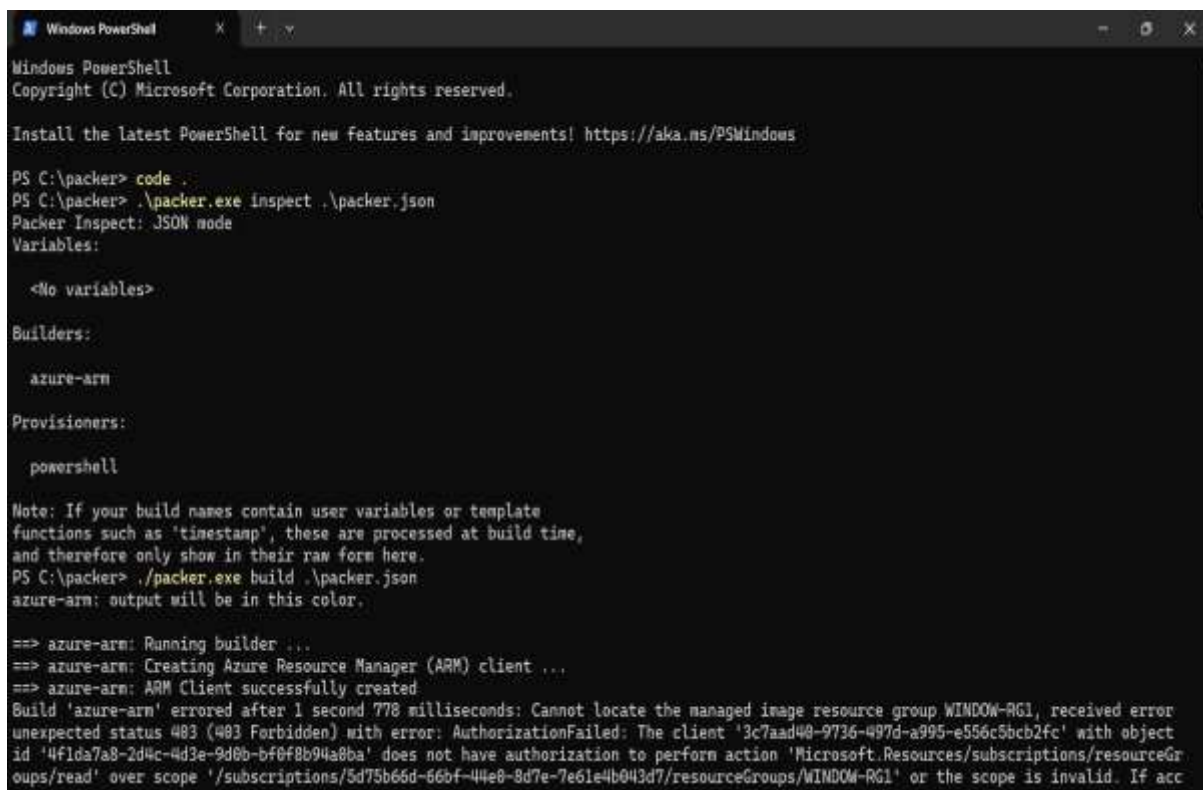
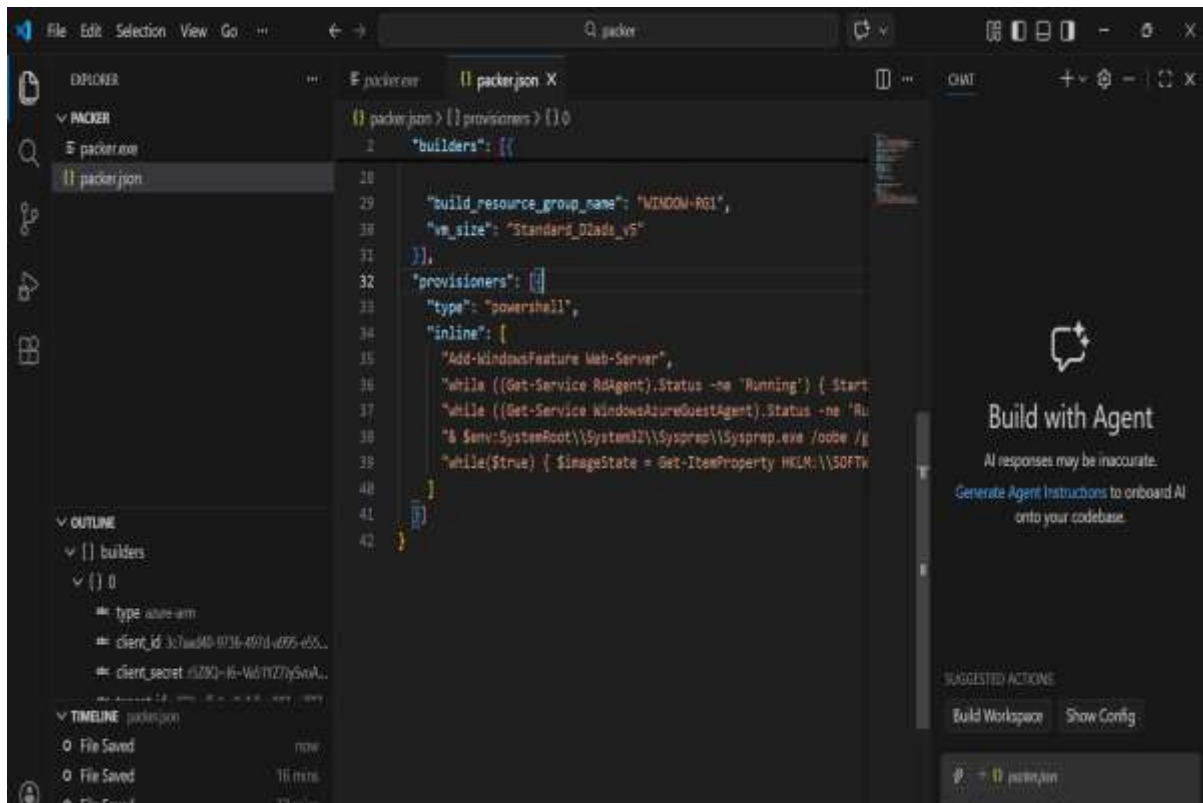
Display name	: Windows-Varun	Client credentials	: @ certificate, 1 secret
Application (client) ID	: 3c7aad40-9736-487d-a995-e556c9c026c	Redirect URIs	: Add a Redirect URI
Object ID	: d8a34863-b767-4b8a-8ef6-10917b1677a	Application ID URI	: Add an Application ID URI
Directory (tenant) ID	: c222eeff-4ca0-44bc-912a-d80739cd665	Managed application in L...	: Windows-Varun
Supported account types	: My organization only	State	: Activated

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure Active Directory Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. [Learn more](#)

Get Started Documentation

Build your application with the Microsoft identity platform





```

r credentials.

==> Builds finished but no artifacts were created.
PS C:\packer> .\packer.exe build .\packer.json
azure-arm: output will be in this color.

==> azure-arm: Running builder ...
==> azure-arm: Creating Azure Resource Manager (ARM) client ...
==> azure-arm: ARM Client successfully created
Build 'azure-arm' errored after 1 second 371 milliseconds: Cannot locate the managed image resource group WINDOW-RG1, received error
unexpected status 403 (403 Forbidden) with error: AuthorizationFailed: The client '3c7aad40-9736-497d-a995-e556c5bcb2fc' with object
id '4f1da7a8-2d4c-4d3e-9d8b-bf0f8b94a0ba' does not have authorization to perform action 'Microsoft.Resources/subscriptions/resourceGr
oups/read' over scope '/subscriptions/5d75b66d-66bf-44e0-8d7e-7e61e4b043d7/resourceGroups/WINDOW-RG1' or the scope is invalid. If acc
ess was recently granted, please refresh your credentials.

==> Wait completed after 1 second 371 milliseconds

==> Some builds didn't complete successfully and had errors:
--> azure-arm: Cannot locate the managed image resource group WINDOW-RG1, received error unexpected status 403 (403 Forbidden) with e
rror: AuthorizationFailed: The client '3c7aad40-9736-497d-a995-e556c5bcb2fc' with object id '4f1da7a8-2d4c-4d3e-9d8b-bf0f8b94a0ba' do
es not have authorization to perform action 'Microsoft.Resources/subscriptions/resourceGroups/read' over scope '/subscriptions/5d75b6
6d-66bf-44e0-8d7e-7e61e4b043d7/resourceGroups/WINDOW-RG1' or the scope is invalid. If access was recently granted, please refresh you
r credentials.

==> Builds finished but no artifacts were created.
PS C:\packer> .\packer.exe build .\packer.json
azure-arm: output will be in this color.

==> azure-arm: Running builder ...
==> azure-arm: Creating Azure Resource Manager (ARM) client ...
==> azure-arm: ARM Client successfully created
==> azure-arm: Getting source image id for the deployment ...

```

```

==> azure-arm: -> Image Name : 'WinImageVar'
==> azure-arm: -> Image Location : 'southafricanorth'
==> azure-arm:
==> azure-arm: Deleting Virtual Machine deployment and its attached resources...
==> azure-arm: Deleted -> Microsoft.Compute/virtualMachines : 'pkrvnvt0iunw7yf'
==> azure-arm: Deleted -> Microsoft.Network/networkInterfaces : 'pkrnivt0iunw7yf'
==> azure-arm: Deleted -> Microsoft.Network/publicIPAddresses : 'pkripvt0iunw7yf'
==> azure-arm: Deleted -> Microsoft.Network/virtualNetworks : 'pkrvnvt0iunw7yf'
==> azure-arm: Deleted -> Microsoft.Network/networkSecurityGroups : 'pkrsqvt0iunw7yf'
==> azure-arm: Deleted -> Microsoft.Compute/disks : '/subscriptions/5d75b66d-66bf-44e0-8d7e-7e61e4b043d7/resourceGroups/WINDOW-RG1/pr
oviders/Microsoft.Compute/disks/pkrosvt0iunw7yf'
==> azure-arm: Removing the created Deployment object: 'pkrdpvt0iunw7yf'
==> azure-arm:
==> azure-arm: Deleting KeyVault created during build
==> azure-arm: Deleted -> Microsoft.KeyVault/vaults : 'pkrvvt0iunw7yf'
==> azure-arm: Removing the created Deployment object: 'kvpkrdpvt0iunw7yf'
==> azure-arm:
==> azure-arm: The resource group was not created by Packer, not deleting ...
Build 'azure-arm' finished after 8 minutes 17 seconds.

==> Wait completed after 8 minutes 17 seconds

==> Builds finished. The artifacts of successful builds are:
--> azure-arm: Azure.ResourceManagement.VMImage:

DSType: Windows
ManagedImageResourceGroupName: WINDOW-RG1
ManagedImageName: WinImageVar
ManagedImageId: /subscriptions/5d75b66d-66bf-44e0-8d7e-7e61e4b043d7/resourceGroups/WINDOW-RG1/providers/Microsoft.Compute/images/WinI
mageVar
ManagedImageLocation: southafricanorth

PS C:\packer> |

```

Home > Resource Manager > Resource groups > WINDOW-RG1



Show me details for this image

How do I troubleshoot issues with this image?

List tags associated with this image



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## Overview

Activity log

Access control (IAM)

Tags

Resource visualizer

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Automation

Help

## Essentials

JSON View

Resource group [\[name\]](#) : WINDOW-RG1  
Location [\[name\]](#) : South Africa North  
Subscription [\[name\]](#) : Azure subscription 1  
Subscription ID : 5d79b66d-66df-44e0-bd7e-7e61e4b041d7  
Provisioning state : Succeeded   
Tags [\[name\]](#) : dept : Engineering task : Image deployment

## OS disk

Operating system	Source blob URL	Storage type	Caching
Windows	-	Standard HDD LRS	Read/write

## Data disks