

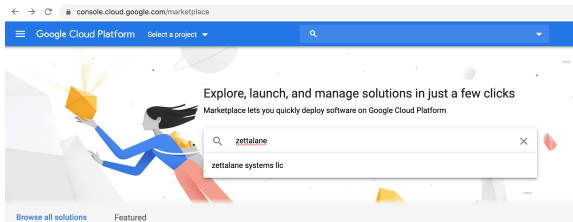
# Deploy from Marketplace

This page provides information on how to deploy MayaData Cloud File Gateway on public clouds available as marketplace solution.

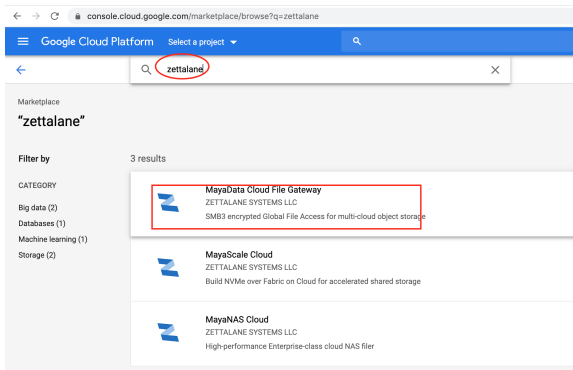
## GCP Marketplace

To launch MayaData Cloud File Gateway Windows VM from GCP Marketplace:

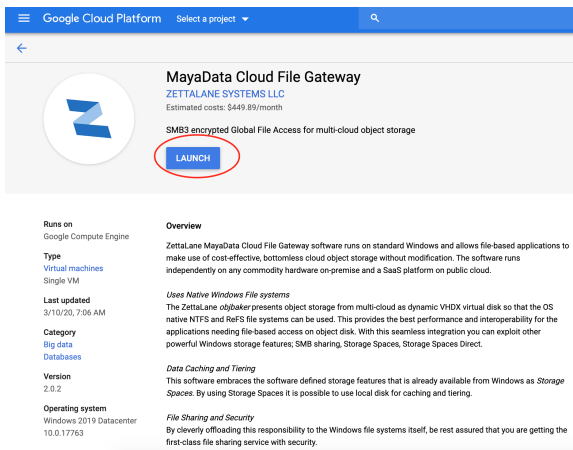
1. Go to the GCP Marketplace page in the Cloud Console.  
[Go to the GCP Marketplace page](#)
2. In the GCP Marketplace search for *zettalane* solutions



Click on the MayaData Cloud File Gateway solution



3. Follow the instructions to deploy your solution.



4. Change the VM configuration to meet your requirements

### On this page:

- [GCP Marketplace](#)
- [Azure Marketplace](#)
- [Amazon AWS Marketplace](#)

Google Cloud Platform crossmeta solutions

← New MayaData Cloud File Gateway deployment

Deployment name  
mayadata-cloud-file-gateway-1

Zone  
us-west1-b

Machine type  
2 vCPUs 7.5 GB memory Customize

Boot Disk  
Boot disk type  
Standard Persistent Disk

Boot disk size in GB  
50

Networking  
Network interfaces  
default default (10.138.0.0/20)

+ Add network interface

You have reached the maximum number of one network interface

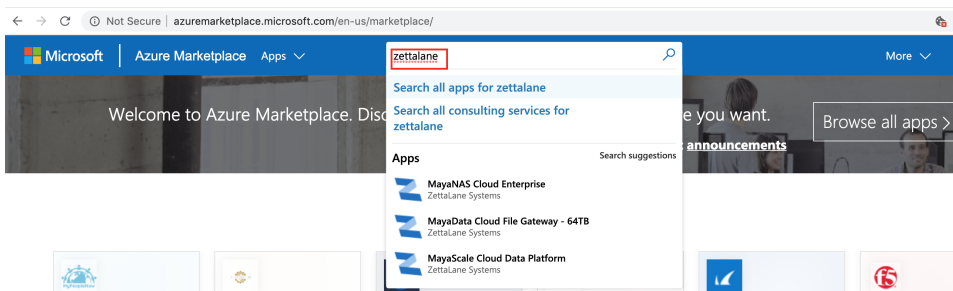
Deploy

5. Wait for the MayaData Windows VM Instance to be launched and initialized successfully and then to connect to your instance
  - a. Go to the **VM Instances** page in the Google Cloud Console.
  - [Go to the VM Instances page](#)
  - b. Under the **Name** column, click the name of your virtual machine instance.
  - c. Under the **Remote Access** section, click the **Set Windows Password** button.
  - d. Specify a username, then click **Set** to generate a new password for this Windows instance. Save the username and password so you can log into the instance.
  - e. Connect to your instance using your choice of [graphical](#) or [command line](#) tools.

## Azure Marketplace

To launch MayaData Cloud File Gateway on Windows VM from Azure Marketplace:

1. Go to the Azure Marketplace page in the web browser.  
[Go to the Azure Marketplace page](#)
2. In the Azure Marketplace search for *zettalane* solutions



Click on the MayaData Cloud File Gateway solution and follow the instructions to deploy this solution.

Microsoft | Azure Marketplace Apps Search Marketplace

Products > MayaData Cloud File Gateway - 64TB



## MayaData Cloud File Gateway - 64TB

ZettaLane Systems

★★★★★ (0) [Write a review](#)

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**Pricing information**  
Starting at \$0.06/hour  
+ Azure infrastructure costs

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Cut down storage costs by using multi-cloud object storage as NTFS or ReFS files with SMB sharing

ZettaLane MayaData Cloud File Gateway software runs on standard Windows and allows file-based applications to make use of cost-effective, bottomless cloud object storage without modification. The software runs independently on any commodity hardware on-premise and a SaaS platform on public cloud.

**Uses Native Windows File systems**

The ZettaLane *objbaker* presents object storage from multi-cloud as dynamic VHDX virtual disk so that the OS native NTFS and ReFS file systems can be used. This provides the best performance and interoperability for the applications needing file-based access on object disk. With this seamless integration you can exploit other powerful Windows storage features; SMB sharing, Storage Spaces, Storage Spaces Direct.

**Data Caching and Tiering**

This software embraces the software defined storage features that is already available from Windows as *Storage Spaces*. By using Storage Spaces it is possible to use local disk for caching and tiering.

**File Sharing and Security**

3. Verify the information displayed on screen and click Continue to proceed with deployment of this solution.

Microsoft | Azure Marketplace Apps Search Marketplace

Products > MayaData Cloud File Gateway



## MayaData Cloud File Gateway - 64TB

ZettaLane Systems

★★★★★

**Overview**

**GET IT NOW**

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**File Sharing and Security**

Create this app in Azure

**MayaData Cloud File Gateway - 64TB**  
By ZettaLane Systems

**Software plan**  
**MayaData Cloud File Gateway - 64TB**

**Pricing:** Starting at \$0.06/hour

**Details:** Applications can access multi-cloud object storage as files with SMB sharing

This app requires some basic profile information. We have pulled your Microsoft Account data to help you get started. Azure Marketplace will save your information for next time.

Name

Work email

Job title

Company

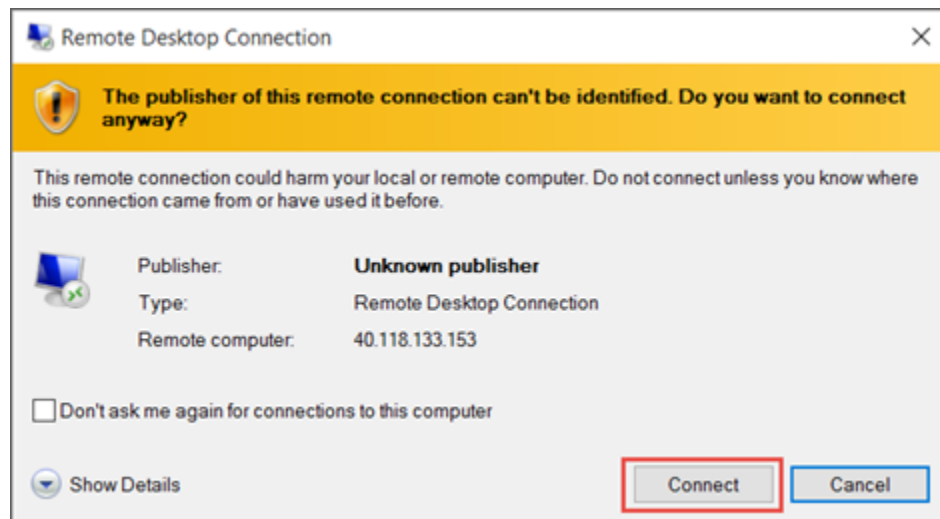
Country / region

Phone number

**Continue**

By clicking "Continue", I grant Microsoft permission to share my supplied contact information with the provider so that they can contact me regarding this product and related products. The shared information will be handled in accordance with the provider's terms and privacy statement.

4. Wait for the MayaData Windows VM Instance to be launched and initialized successfully and then to connect to your instance follow the instructions provided from [Connect to Azure VM](#)
  - a. Go to the [Azure portal](#) to connect to a VM. Search for and select Virtual machines.
  - b. Select the virtual machine from the list.
  - c. At the beginning of the virtual machine page, select Connect.
  - d. On the Connect to virtual machine page, select RDP, and then select the appropriate IP address and Port number. In most cases, the default IP address and port should be used. Select Download RDP File. If the VM has a just-in-time policy set, you first need to select the Request access button to request access before you can download the RDP file. For more information about the just-in-time policy, see [Manage virtual machine access using the just in time policy](#).
  - e. Open the downloaded RDP file and select Connect when prompted. You will get a warning that the .rdp file is from an unknown publisher. This is expected. In the Remote Desktop Connection window, select Connect to continue.



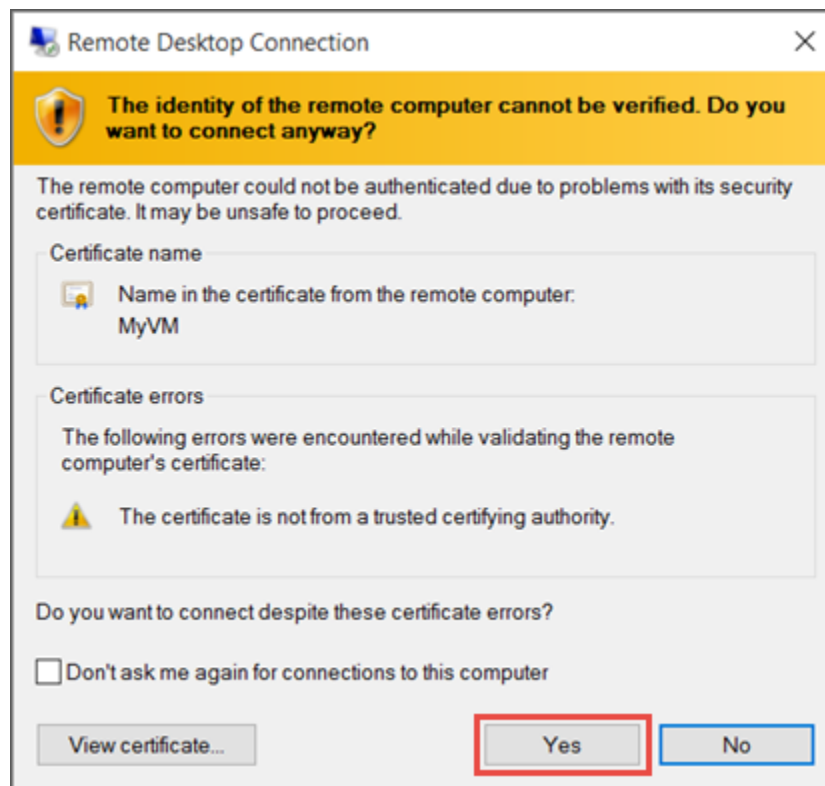
- f. In the Windows Security window, select More choices and then Use a different account. Enter the credentials for an account on the virtual machine and then select OK.

Local account: This is usually the local account user name and password that you specified when you created the virtual machine. In this case, the domain is the name of the virtual machine and it is entered as *vmname\username*.

Domain joined VM: If the VM belongs to a domain, enter the user name in the format *Domain\Username*. The account also needs to either be in the Administrators group or have been granted remote access privileges to the VM.

Domain controller: If the VM is a domain controller, enter the user name and password of a domain administrator account for that domain.

- g. Select Yes to verify the identity of the virtual machine and finish logging on.



## Amazon AWS Marketplace

To launch MayaData Cloud File Gateway Windows VM from AWS Marketplace solutions:

1. Go to the Amazon AWS Marketplace portal in the web browser.  
[Go to the AWS Marketplace page](#)

2. In the AWS Marketplace search for *zettalane* solutions

The screenshot shows the AWS Marketplace search results for 'zettalane'. The search bar at the top contains the text 'zettalane'. Below the search bar, there are three results listed. The first result is 'MayaData Cloud File Gateway on Windows', which is highlighted. The second result is 'MayaNAS Cloud Enterprise'. The third result is 'MayaData Cloud File Gateway on Linux'. The left sidebar shows filters for Categories, Vendors, Operating System, and Pricing Plan. The 'MayaData Cloud File Gateway on Windows' result shows a version of 2.0.2 and a starting price of \$0.08 to \$1.70/hr for software + AWS usage fees.

Click on the MayaData Cloud File Gateway solution and follow the instructions to deploy this solution.

The screenshot shows the product page for 'MayaData Cloud File Gateway on Windows'. The page includes a header with the AWS Marketplace logo and navigation links. The main content area features the product name, a 'Continue to Subscribe' button, and a 'Save to List' button. A pricing box on the right indicates a typical total price of \$0.376/hr. The page also includes a 'Subscribe' button and a 'View Details' link.

3. Verify the information displayed on screen and click Accept to proceed with deployment of this solution.

The screenshot shows the subscription page for 'MayaData Cloud File Gateway on Windows'. The page includes a header with the AWS Marketplace logo and navigation links. The main content area features the product name, a 'Subscribe' button, and a 'View Details' link. Below the product name, there is a section for 'Terms and Conditions' and a 'Zettalane Systems Offer'. A 'Subscribe' button is prominently displayed. A 'View Details' link is also present. A 'View Details' link is also present.

4. Verify the information displayed on screen and click Continue to proceed with deployment of this solution.

The screenshot shows the configuration page for 'MayaData Cloud File Gateway on Windows'. The page includes a header with the AWS Marketplace logo and navigation links. The main content area features the product name, a 'Continue to Launch' button, and a 'View Details' link. Below the product name, there is a section for 'Configure this software'. A 'Configure' button is prominently displayed. A 'View Details' link is also present. A 'View Details' link is also present.

5. Wait for the MayaData Windows VM Instance to be launched and initialized successfully and then to connect to your instance follow the instructions provided from [Connecting to Windows Instance](#)

#### **Related pages**

[Configuring Cloud Storage](#)