

Veeam Backup for Microsoft 365 Integration Setup


To connect Veeam Backup for Microsoft 365 to MSPbots, you need to enable the REST service in Veeam Backup and then enter the parameter values required in the MSPbots integration setup.


What's in this article:

- [How to retrieve the parameter values](#)
- [How to set up the Veeam Backup for Microsoft 365 integration](#)

How to retrieve the parameter values

1. Log in to Veeam Backup for Microsoft 365 application.
 - a. Enter the server name or IP address, port of the server, username, and password.





Veeam Backup for Microsoft 365

Type in a server name or IP address, service port number and user credentials to connect with.

☐ Use Windows session authentication

[Save shortcut](#)

Connect

Close

- b. Click **Connect**.

Take note of the IP address, username, and password you used for login. You will need these values later when connecting Veeam Backup for 365 to MSPbots.

2. Once logged in, click **REST API** in the Options window.

Options

Security

Authentication

Updates

Internet Proxy

Folders

History

REST API

Restore Portal

Notifications

Specify the port configuration and SSL certificate to be used by Veeam Backup for Microsoft 365 REST API Service.

☒ Enable REST service

Authentication token lifetime (in minutes):

480

HTTPS port:

Installed certificate:

Issued to:

Issued by:

Friendly name:

Expiration date: 7/23/2033 8:32 PM

Install...

OK

Cancel

Apply

3. Next, select the **Enable REST service** checkbox.

Options

Security

Authentication

Updates

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Specify the port configuration and SSL certificate to be used by Veeam Backup for Microsoft 365 REST API Service.

☒ Enable REST service

Authentication token lifetime (in minutes):

480

HTTPS port:

Installed certificate:

Issued to:

Issued by:

Friendly name:

Expiration date:

7/23/2033 8:32 PM

Install...

OK

Cancel

Apply

4. Enter your preferred authentication duration in the **Authentication token lifetime (in minutes)** field. We recommend setting a longer duration.

Options

Security

Authentication

Updates

Internet Proxy

Folders

History

REST API

Restore Portal

Notifications

Specify the port configuration and SSL certificate to be used by Veeam Backup for Microsoft 365 REST API Service.

☒ Enable REST service

Authentication token lifetime (in minutes): 480

HTTPS port:

Installed certificate:

Issued to:

Issued by:

Friendly name:

Expiration date: 7/23/2033 8:32 PM

Install...

OK

Cancel

Apply

5. Enter the port value of the RESTful API in the **HTTPS port** field.

Options

Security Authentication Updates Internet Proxy
Folders History REST API Restore Portal Notifications

Specify the port configuration and SSL certificate to be used by Veeam Backup for Microsoft 365 REST API Service.

☒ Enable REST service

Authentication token lifetime (in minutes): 480

HTTPS port: 443

Installed certificate:

Issued to:

Issued by:

Friendly name:

Expiration date: 7/23/2033 8:32 PM

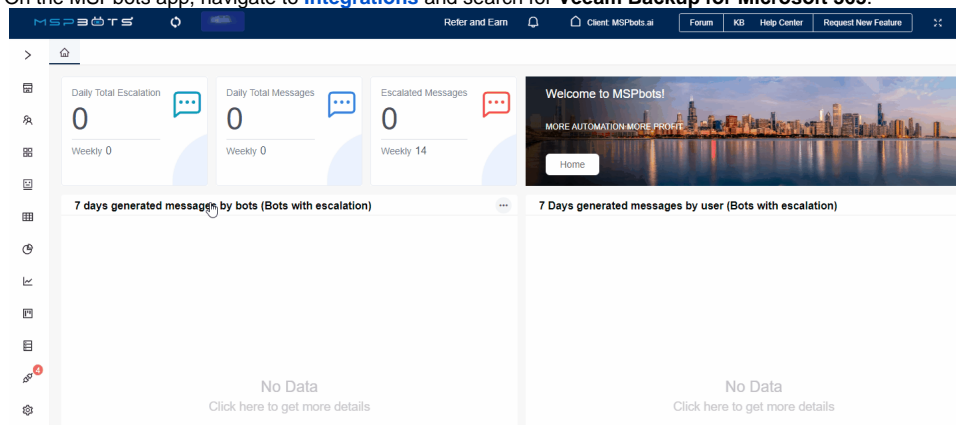
Install...

OK Cancel Apply

6. Click **Apply** and **OK**.

How to set up the Veeam Backup for Microsoft 365 integration

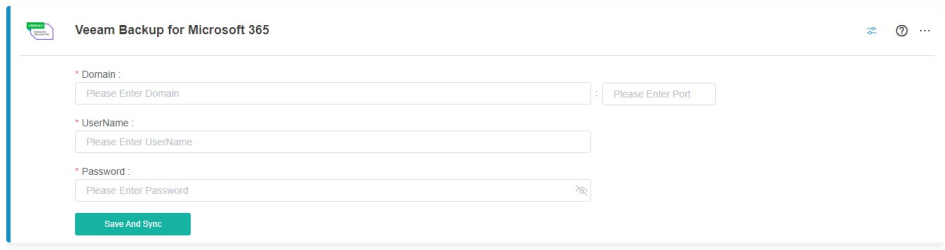
1. On the MSPbots app, navigate to **Integrations** and search for **Veeam Backup for Microsoft 365**.



2. Open **Veeam Backup for Microsoft 365** and enter values in the following fields:
 - Domain

- **UserName**
- **Password**

Use the same values you entered in Step 1a.



The screenshot shows the 'Veeam Backup for Microsoft 365' configuration window. It features a sidebar on the left with a blue bar. The main area contains three input fields: 'Domain' with a placeholder 'Please Enter Domain', 'UserName' with a placeholder 'Please Enter UserName', and 'Password' with a placeholder 'Please Enter Password' and a toggle icon. A 'Please Enter Port' field is also present next to the Domain field. At the bottom, there is a green button labeled 'Save And Sync'.

3. Click Save and Sync.