

## Vembu SaaSBackup User Guide

VEMBU TECHNOLOGIES  
[www.vembu.com](http://www.vembu.com)



## Table of contents

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Introduction .....	3
Registration and Login to Web GUI .....	3
Backup .....	9
Office 365 Backup .....	9
Google Apps Backup .....	22
Restore .....	34
Office 365 Restore .....	34
Google Apps Restore .....	37
Reports .....	40

## Vembu SaaSBackup User Guide

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### Introduction

Vembu SaaSBackup is a comprehensive data protection solution designed to meet the needs of small and medium businesses protecting their mail servers with domain and user level backups. Vembu SaaSBackup currently provide backup support to Microsoft Office 365 and Google Apps. With backup data stored over Vembu cloud, users are provided with the option of restore anywhere-anytime with the least possible downtime.

## Vembu SaaSBackup User Guide

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### Registering Vembu SaaSBackup:

To get started with Vembu SaaSBackup, users have to first get registered to Vembu Portal (or) signup with Vembu SaaSBackup.

### Sign-up for Vembu SaaSBackup:

- Go to [saasbackup.vembu.com](https://saasbackup.vembu.com) and click on Signup.
- You will be required to provide the following details in order to create your account:
  - Company Name
  - First Name and Last Name
  - Email ID
  - Contact Number
  - Country and State

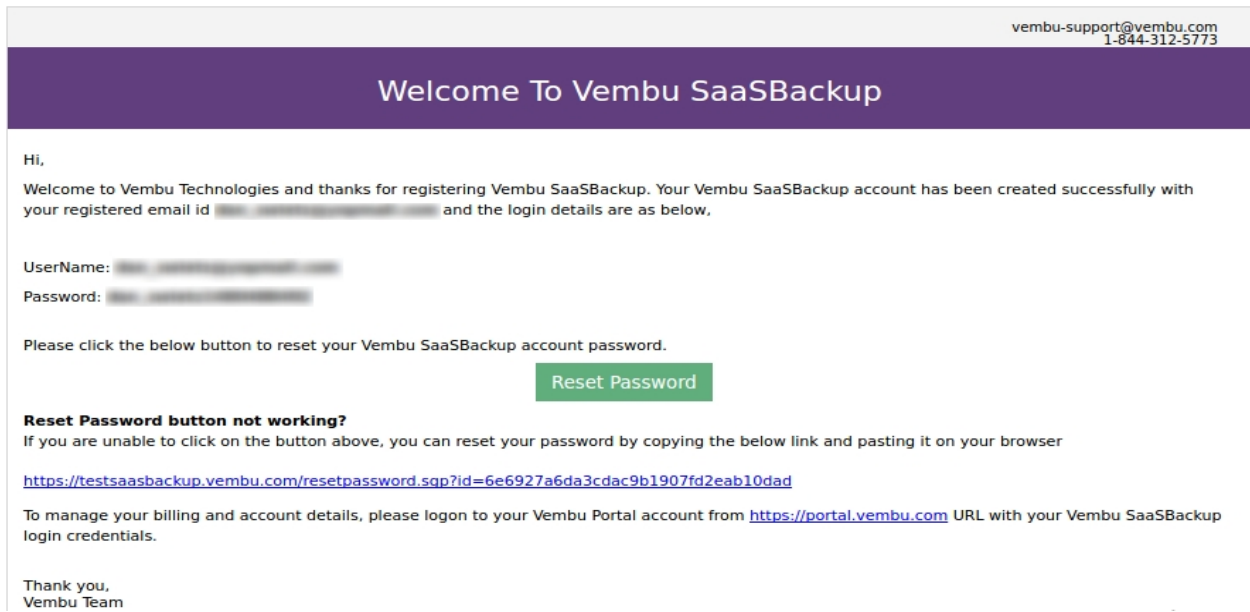
Backup and Recovery of your SaaS Applications  
Office365 | Google Apps  
*Backup your Mails, Drives, Contacts & Calendars*

Company Name  
First Name  
Last Name  
Email  
Phone  
Select Country  
Select State  
Sign Up

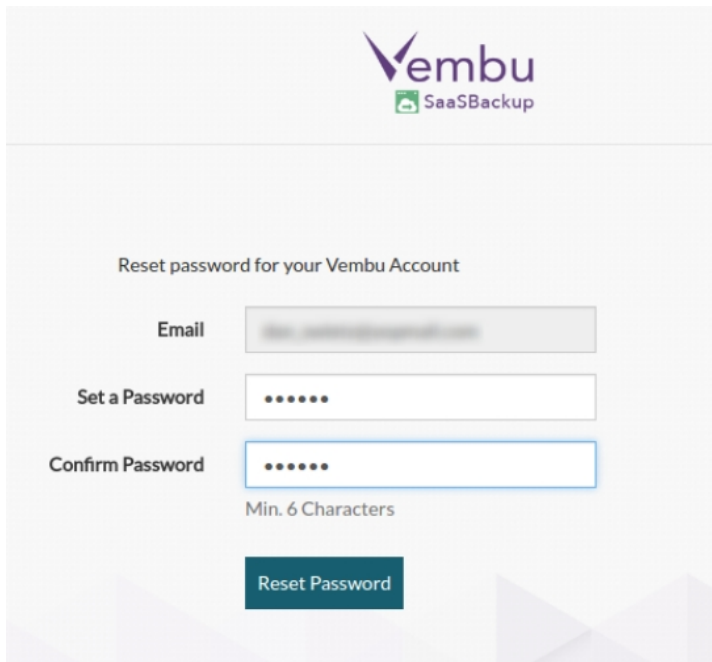
Already have a Vembu SaaSBackup account? Sign In

- Once done providing the requested details click Sign up to register.
- A verification Email will be sent to the registered Email ID. Kindly check your Inbox(Spam folder, if not found in Inbox) for verification email and click on 'Verify my email address'. If the button doesn't work copy-paste the link given below the 'Verify'

button in your browser.



- You will be directed to a page with the registered email ID and you will be requested to create a password for your account. Once done providing password, click Activate.



- Vembu SaaSBackup account is now created successfully and you will be redirected to [saasbackup.vembu.com](https://saasbackup.vembu.com). Login with the registered email id and password.
- User logging in for the first time will be requested to choose timezone settings of his preference.



## TimeZone settings

Select a timezone

Yes

- On proceeding with timezone selection, you will get the below dashboard of Vembu SaaSBackup.

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## Registering in Vembu Portal:

Vembu portal is an all-in-one hub spot for managing your registered Vembu products and services where you can get started. To register in Vembu portal, follow the steps given below:

- Go to [portal.vembu.com](https://portal.vembu.com) and click on [Signup](#).
- You will be required to provide the following details in order to create your account:
  - Company Name
  - First Name and Last Name
  - Email ID
  - Contact Number
  - Country and State

Centralized Administration of Vembu Products & Services

Account Management | Licensing | Billing | Invoice

*An all-in-one portal to register & manage Vembu Products & Services*

Company Name

First Name Last Name

Email

Phone

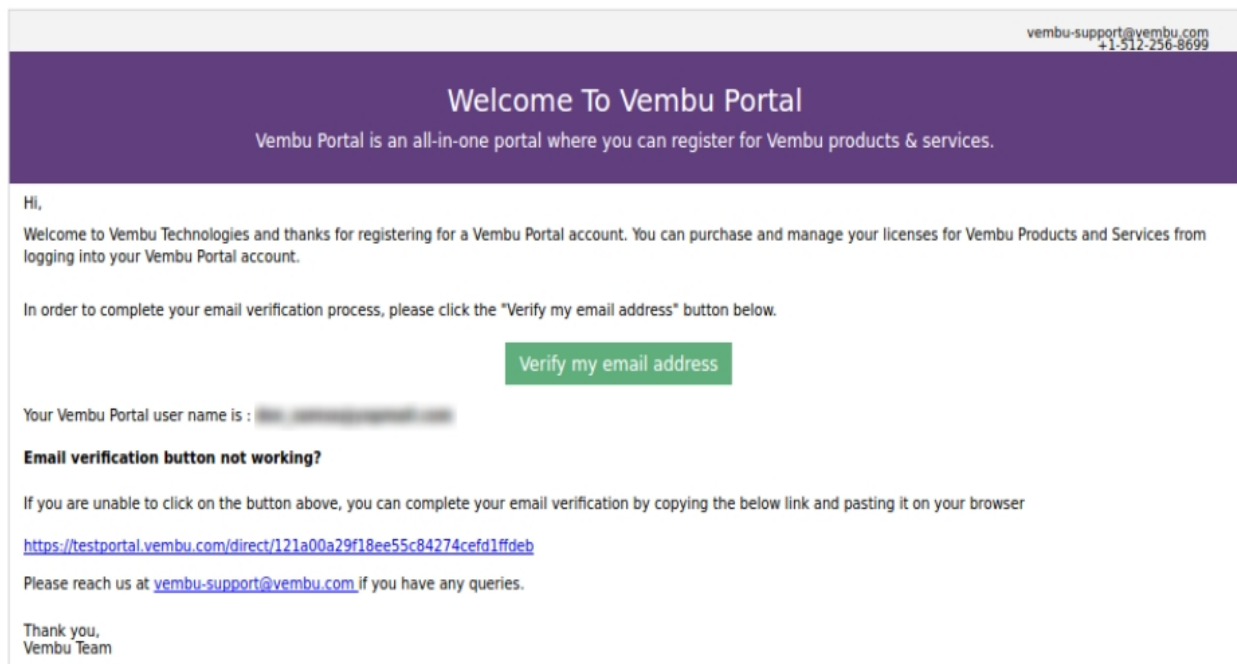
Select Country Select State

Sign Up

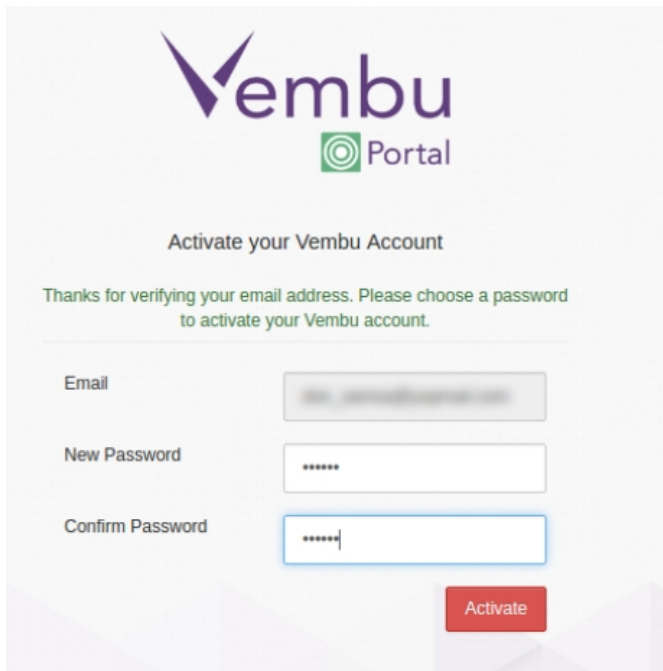
Already have an account? [Sign in](#)

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Privacy Policy

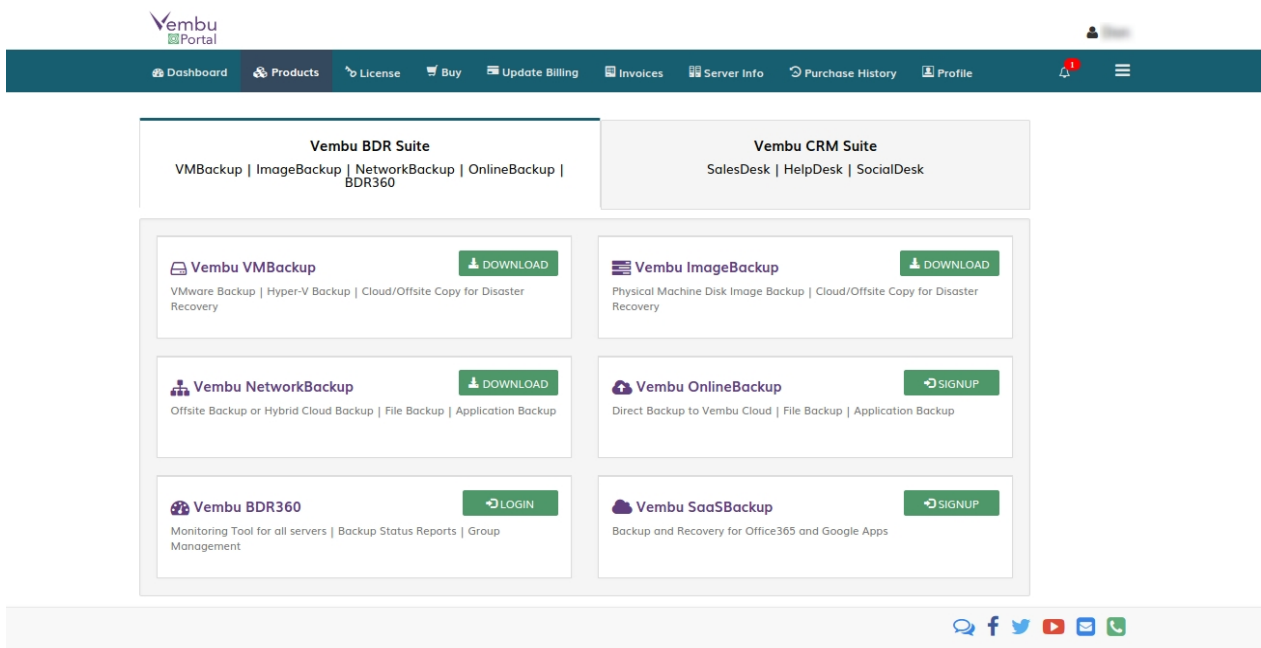
- Once done providing the requested details click Sign up to register.
- A verification Email will be sent to the registered Email ID. Kindly check your Inbox(Spam folder, if not found in Inbox) for verification email and click on 'Verify my email address'. If the button doesn't work copy-paste the link given below the 'Verify' button in your browser.



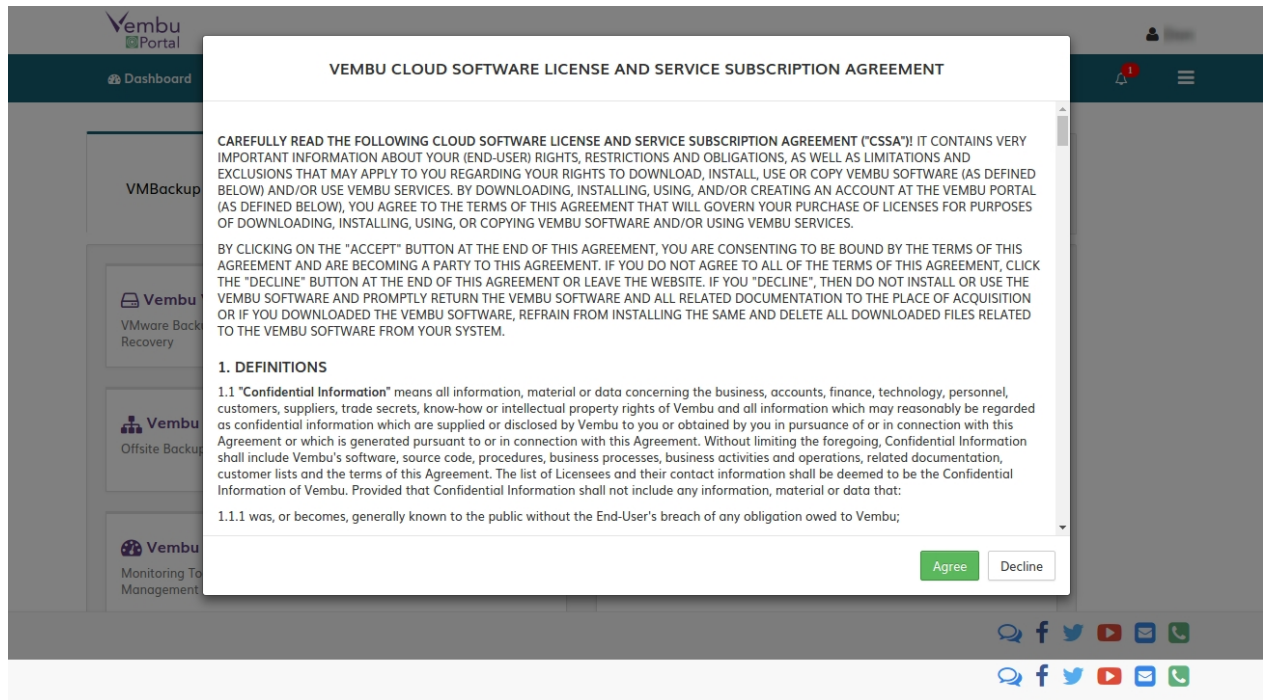
- You will be directed to a page with the registered email ID and you will be requested to create a password for your account. Once done providing password, click Activate.



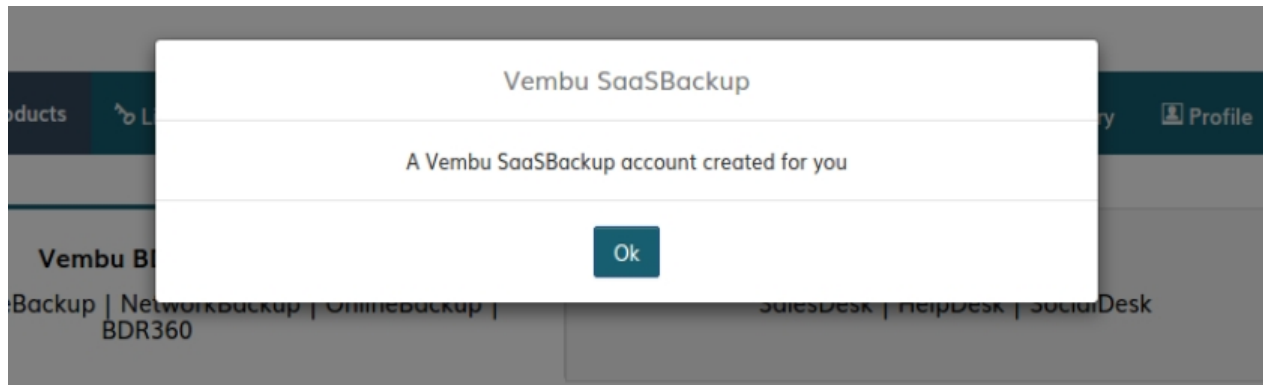
- Vembu portal account is now created successfully and you will be redirected to Vembu Portal login page. Login to Vembu portal account with the registered email id and password.
- To signup for Vembu SaaSBackup, click Products tab. From the list of products, click the 'Sign Up' option alongside Vembu SaaSBackup.



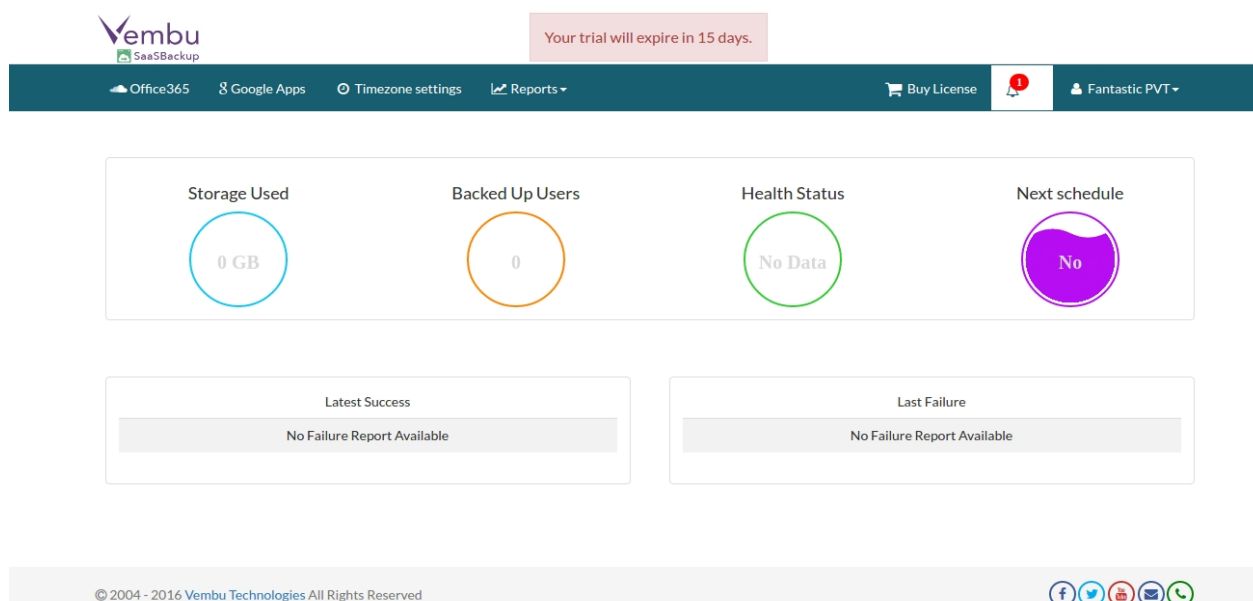
- You will be required to read and agree the 'Software license and subscription agreement'- Read and agree.



- Your Vembu SaaSBackup account is now successfully created.



- Click Ok and you will be redirected to dashboard of Vembu SaaSBackup.



- You can also login to Vembu SaaSBackup by visiting following link:  
[saasbackup.vembu.com](https://saasbackup.vembu.com)

## Vembu SaaSBackup User Guide

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### Backup:

- [Office 365 Backup](#)
- [Google Apps Backup](#)

## Vembu SaaSBackup User Guide

### Office 365 Backup:

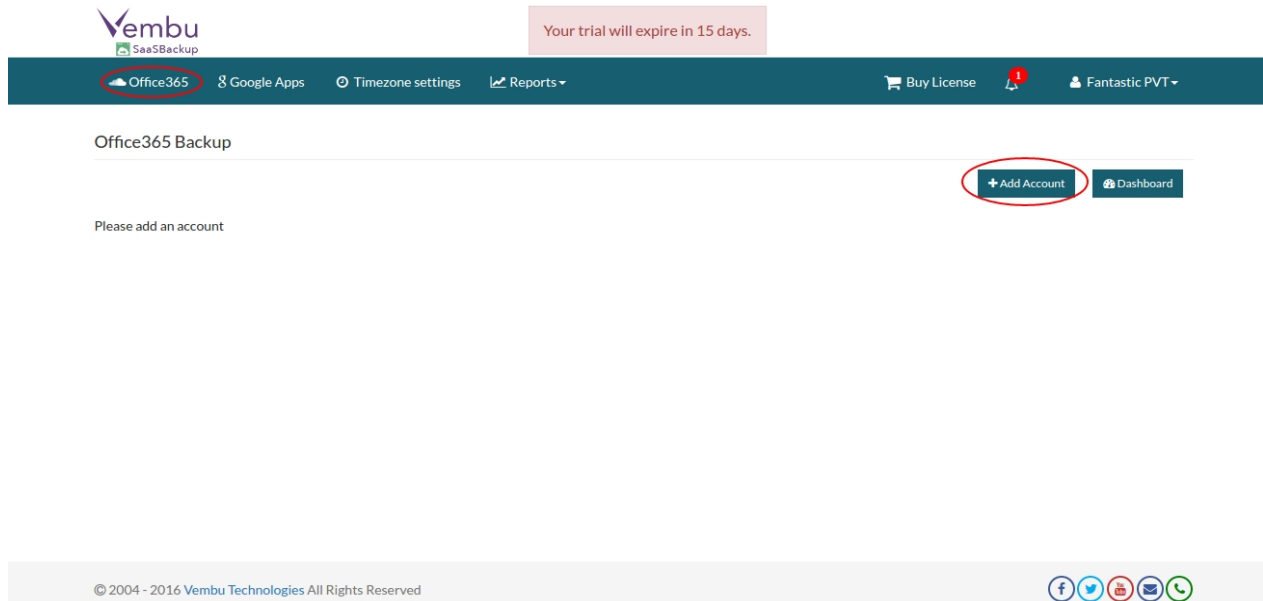
A user can backup their Office 365 data( mails, calendar events and contacts ) by adding domain level access to Vembu SaaSBackup application. Backup jobs can be configured either at domain level or at user level by selecting specific set of users. This process of configuring and managing Office 365 backup is done in 4 steps:

- Add Domain
- Add OneDrive
- Add Backup
- Office 365 View and Edit page

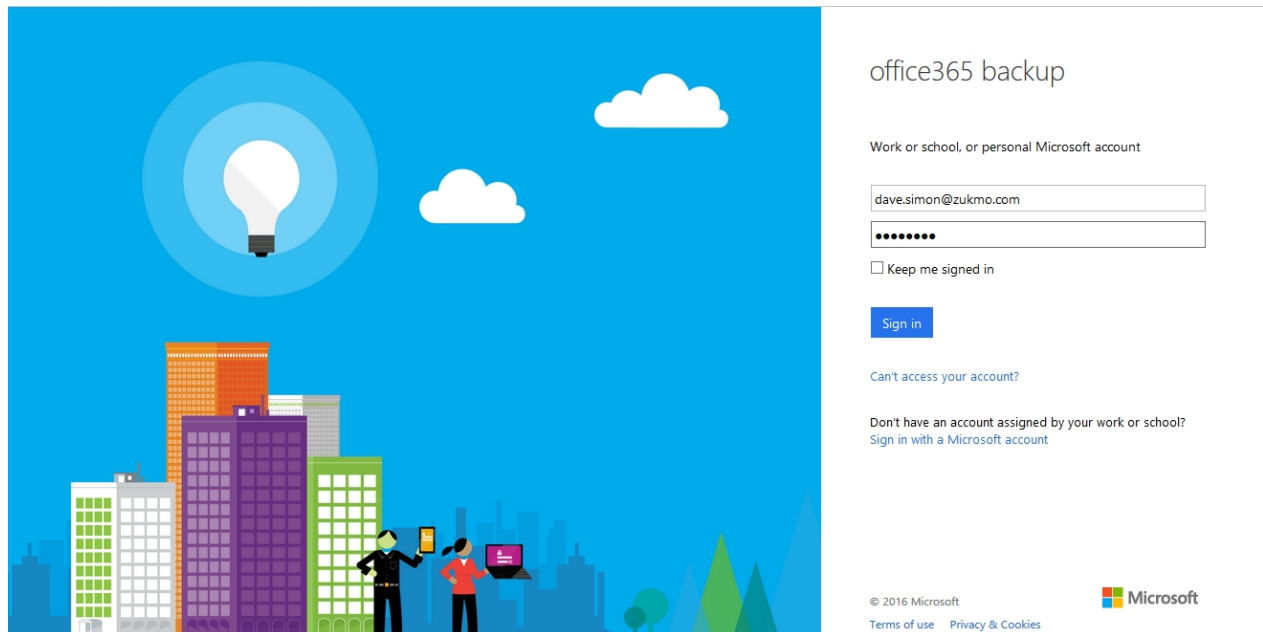
### Add Domain:

- Login to Vembu SaaSBackup and click on Office 365 tab.
- User can register a new Vembu 365 domain by clicking on Add Account option.

# Vembu SaaSBackup User Guide



- Once clicked, user will be redirected to login page of Microsoft Office 365.



- User will be required to provide the account credentials of user/admin that is required to be taken as backup.
- Once logged in, user will be requested to allow permission to Vembu SaaSBackup to access account for performing backup job.



## office365 backup

App publisher website: saasbackup.vembu.com

office365 backup needs permission to:

- Read and write contacts in all mailboxes ?
- Send mail as any user ?
- Use Exchange Web Services with full access to all mailboxes ?
- Read and write mail in all mailboxes ?
- Read and write calendars in all mailboxes ?
- Sign in and read user profile ?
- Read and write directory data ?
- Access the directory as the signed-in user ?

You're signed in as: dave.simon@zukmo.com (admin)

If you agree, this app will have access to the specified resources for all users in your organization. No one else will be prompted.

[More details](#)

Accept

Cancel

- Read the details mentioned and Click 'Accept', you will be redirected to Office 365 backup page.

The screenshot shows the Vembu SaaSBackup web interface. At the top, there is a navigation bar with the Vembu logo, a trial expiration notice ("Your trial will expire in 15 days."), and menu items for Office365, Google Apps, Timezone settings, Reports, Buy License, and user profile (Fantastic PVT). Below the navigation bar is a progress bar with five steps: Configuration type (active), Choose List of User(s), Configure Scheduling, Review Configuration, and Backup Progress. The main content area is titled "Office365 - Select Configuration type" and contains two radio button options: "Backup My Entire Domain" (selected) and "Let me choose the users manually to backup". A note under the first option states: "[NOTE : This option configures backup for the entire users or mail accounts under this particular domain. Mails, Drafts ,Sent-Items, Deleted, Calendar, Contacts are included under this configuration]". At the bottom, there are "Previous" and "Proceed" buttons, a copyright notice "© 2004 - 2016 Vembu Technologies All Rights Reserved", and social media icons for Facebook, Twitter, YouTube, LinkedIn, and WhatsApp.

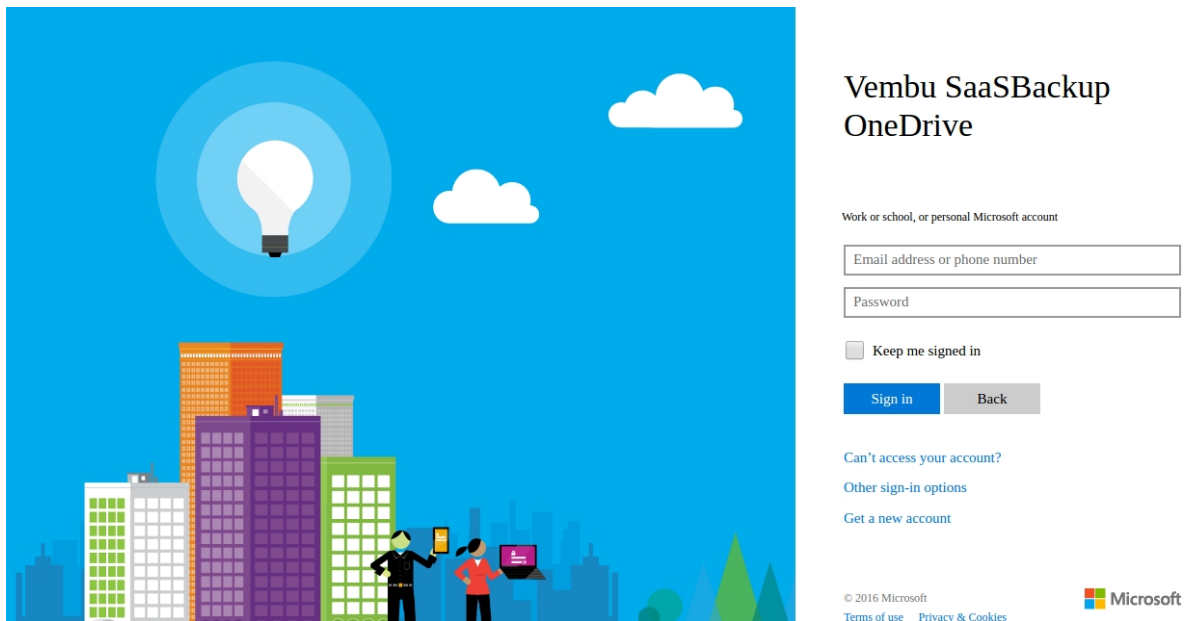
## Add OneDrive:

To enable OneDrive access to any newly added Office 365 domain:

- User need to click on OneDrive option available under the particular domain.

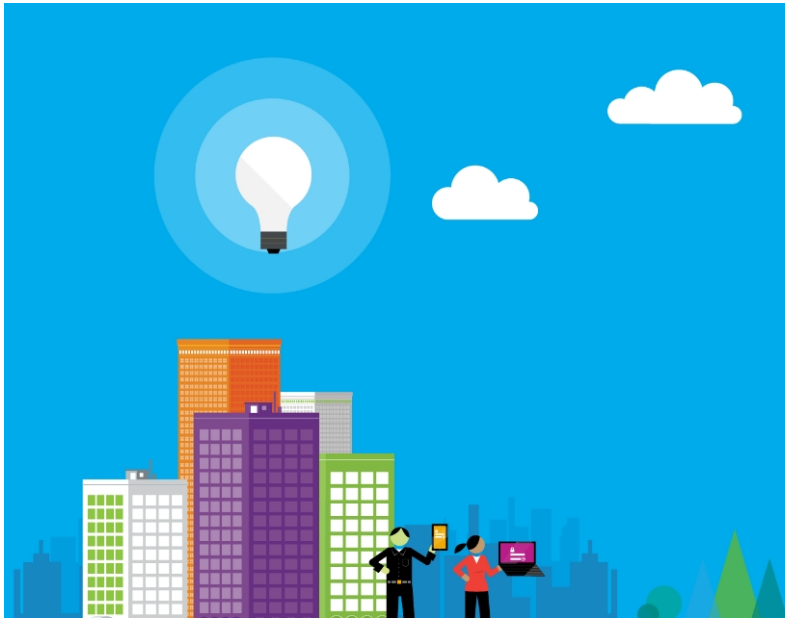
Account Name	Next Schedule Time	Edit Backup	Run Backup	Suspend/Resume	Backup Status	Restore	OneDrive
Vembu Technologies Private Limited	2016-11-22 14:00:00				Idle		

- Once clicked, user will be redirected to login page of Microsoft OneDrive.



- User will be required to provide the account credentials of OneDrive that is to be backed up.
- Once logged in, user will be requested to allow permission to Vembu SaaSBackup to access account for performing backup job.





### Vembu SaaSBackup OneDrive

App publisher website: testsaasbackup.vembu.com

Vembu SaaSBackup OneDrive needs permission to:

- Read your mail
- Have full access to your files
- Access your data anytime

You're signed in as: gopal@vembu.in

[Show details](#)

- Read the details mentioned and Click 'Accept', you will be redirected to Office 365 backup page.
- On successful completion, you will also be notified with the following message: "OneDrive authenticated successfully". You can also see a 'tick' mark denoting OneDrive is enabled for the particular Office 365 account.

Office365 Backup

OneDrive authenticated successfully.

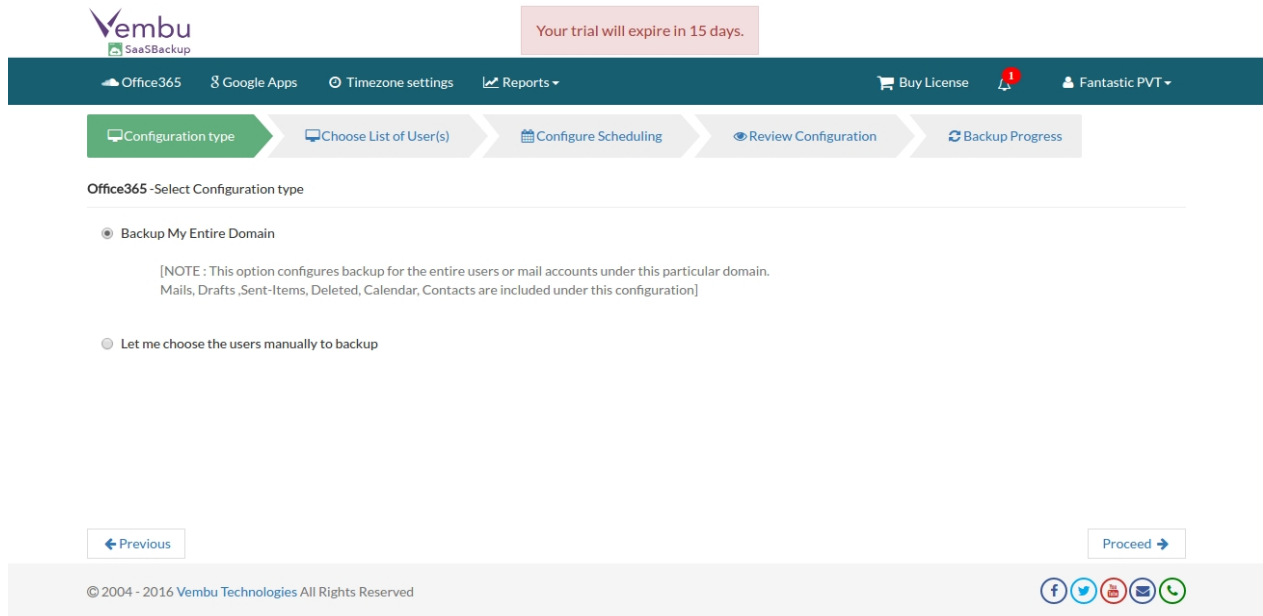
[+ Add Account](#)

[Dashboard](#)

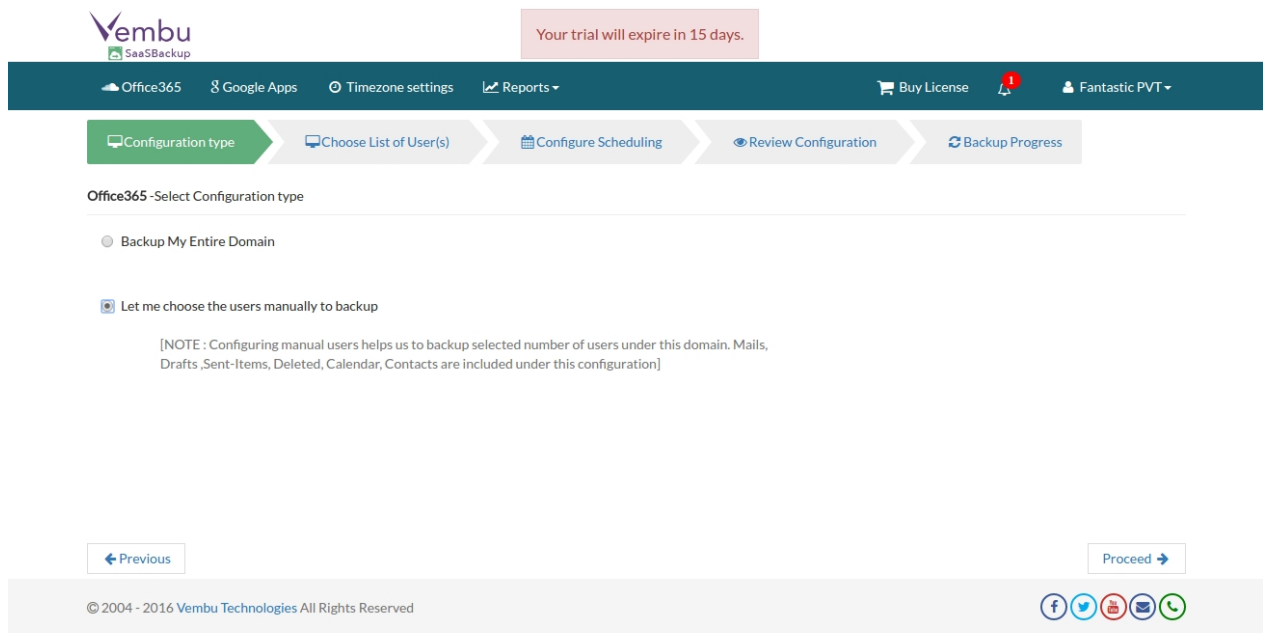
Account Name	Next Schedule Time	Edit Backup	Run Backup	Suspend/Resume	Backup Status	Restore	OneDrive
Vembu Technologies Private Limited	2016-11-23 00:30:00				Idle		

### Add Backup:

- On successful completion of Adding Domain and OneDrive, user will be redirected to configure office 365 backup.
- User will be given two options to backup:
  - Backup my entire Domain
  - Let me choose the users manually to backup



- Proceeding with 'Let me choose the users manually to backup' option will let users list users at domain level by choosing a domain which in turn let users 'Choose list of users' to be backed up.



- Select the set of users to be backed up under each domain and proceed to configure scheduling.

# Vembu SaaSBackup User Guide

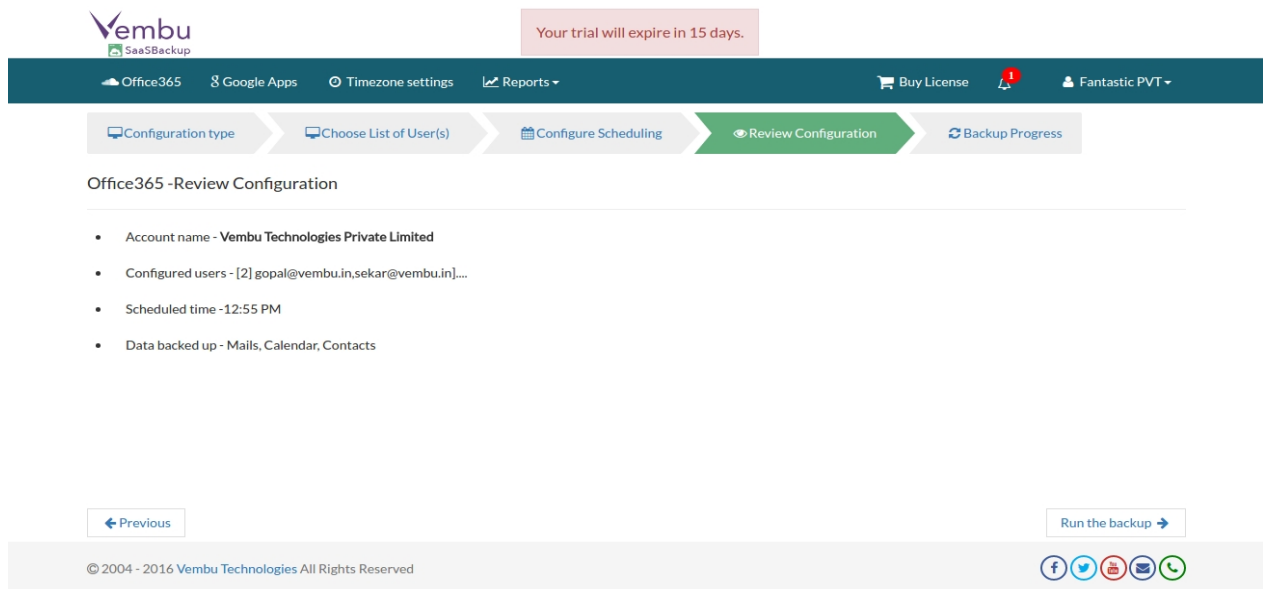
The screenshot shows the 'Choose List of User(s)' step in the Office365 backup configuration process. The page title is 'Office365 -Choose the list of User(s) you wish to backup'. A search bar is present on the right. A table lists users with columns for 'User Name', 'Domain Name', and 'Status'. Two users are selected: 'Gopalakrishnan Subramanian' and 'Sekar Vembu', both with a status of 'Not configured [Enabled]'. Navigation buttons for 'Previous' and 'Proceed' are at the bottom. The footer includes copyright information and social media icons.

User Name	Domain Name	Status
<input type="checkbox"/> gopalttest1	vembu.in	Not configured
<input type="checkbox"/> gopalttest2	vembu.in	Not configured
<input checked="" type="checkbox"/> Gopalakrishnan Subramanian	vembu.in	Not configured [Enabled]
<input type="checkbox"/> Office365API Testing	vembu.in	Not configured
<input type="checkbox"/> raj	vembu.in	Not configured
<input checked="" type="checkbox"/> Sekar Vembu	vembu.in	Not configured [Enabled]
<input type="checkbox"/> Shared mailbox	vembu.in	Not configured

- Proceeding with 'Backup my entire Domain' option will direct user to configure schedule page. Specify the time for backup job to perform on a daily basis and proceed.

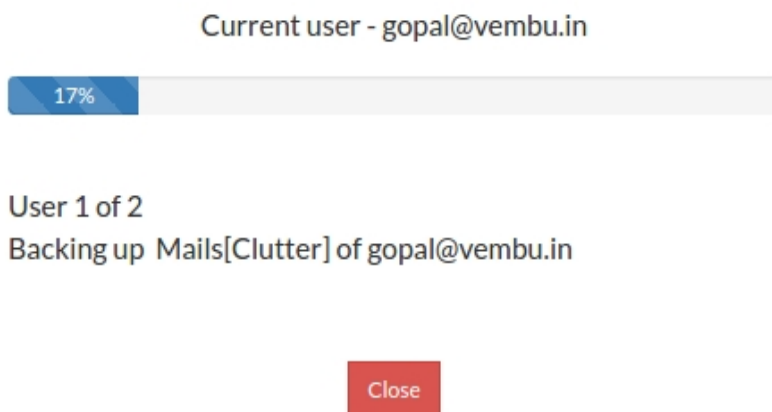
The screenshot shows the 'Configure Scheduling' step. The page title is 'Office365 -Configure Scheduling'. A dropdown menu for 'Select your backup time:' is open, showing '2:25 AM'. A time picker dialog is displayed, showing '02 : 25 AM'. Navigation buttons for 'Previous' and 'Proceed to Review Configuration' are at the bottom. The footer includes copyright information and social media icons.

- Review the configurations chosen and proceed to run backup job.



- You can monitor the backup progress from backup list in Office 365 page. Click on 'Progress' option in backup status of specific backup job.

## Backup Progress Window - Office 365



- Once done, backup status will become idle in domain list page.

### Office 365 View and Edit Backup:

Office 365 domain listing page will list the Office 365 accounts added for backup job with options in following order:

- Account Name
- Next Schedule Time
- Last Schedule Time
- Edit Backup

- Run Backup
- Suspend/resume
- Backup status and
- Restore

The screenshot displays the Vembu SaaSBackup dashboard. At the top, there is a navigation bar with the Vembu logo, a trial expiration notice ('Your trial will expire in 15 days.'), and menu items for Office365, Google Apps, Timezone settings, Reports, Buy License, and user profile (Fantastic PVT). Below the navigation bar, the 'Office365 Backup' section is visible, featuring '+ Add Account' and 'Dashboard' buttons. A table lists the backup account details:

Account Name	Next Schedule Time	Edit Backup	Run Backup	Suspend/Resume	Backup Status	Restore	OneDrive
Vembu Technologies Private Limited	2016-11-28 12:55:00				Idle		

At the bottom of the dashboard, there is a footer with the copyright notice '© 2004 - 2016 Vembu Technologies All Rights Reserved' and social media icons for Facebook, Twitter, YouTube, Email, and WhatsApp.

## Account Name

- This option will display the list of added domain account names.

## Next Schedule Time

- This option will display the next backup schedule time.

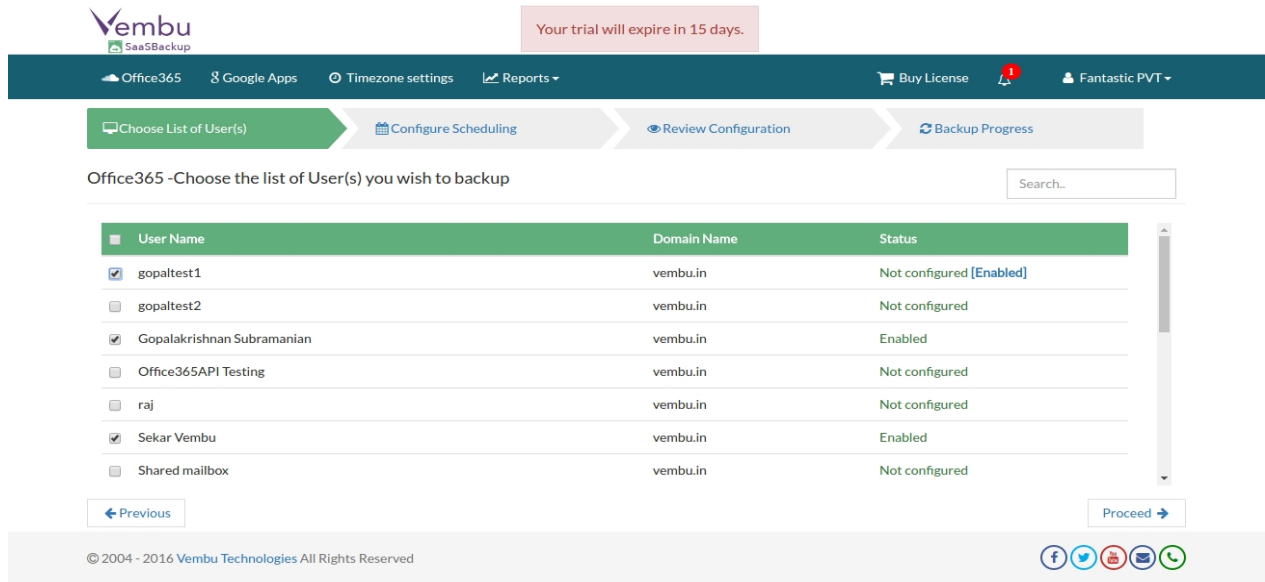
## Last Schedule Time

- This option will display the time of last successful backup schedule.

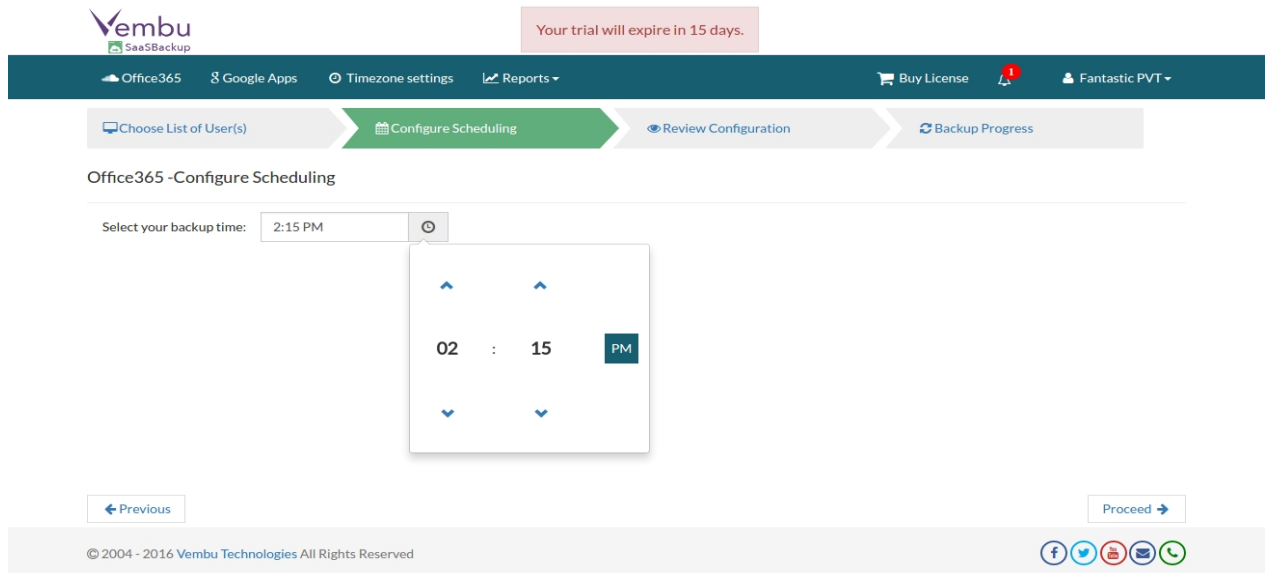
## Edit Backup

- Click on Edit option alongside an added account, you will be directed to the page with list of users to be backed up(both configured/ Not configured).
- You can add/remove user accounts to/from backup job by enabling/disabling check-box simultaneously. Once done, click proceed.

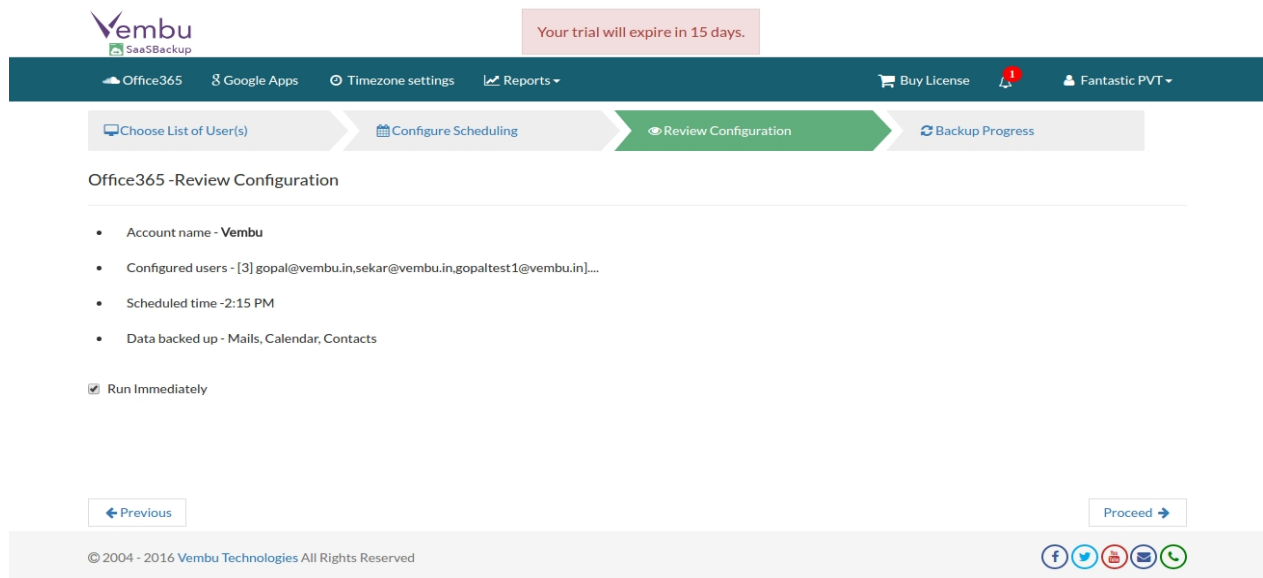
# Vembu SaaSBackup User Guide



- Configure backup schedule time and proceed.



- Review configuration and run backup job.



## Run backup

- This option allows users to instant schedule backup job to run immediately.

## Suspend/Resume

- This option allows user to suspend/resume a backup job as per requirements.

## Backup Status

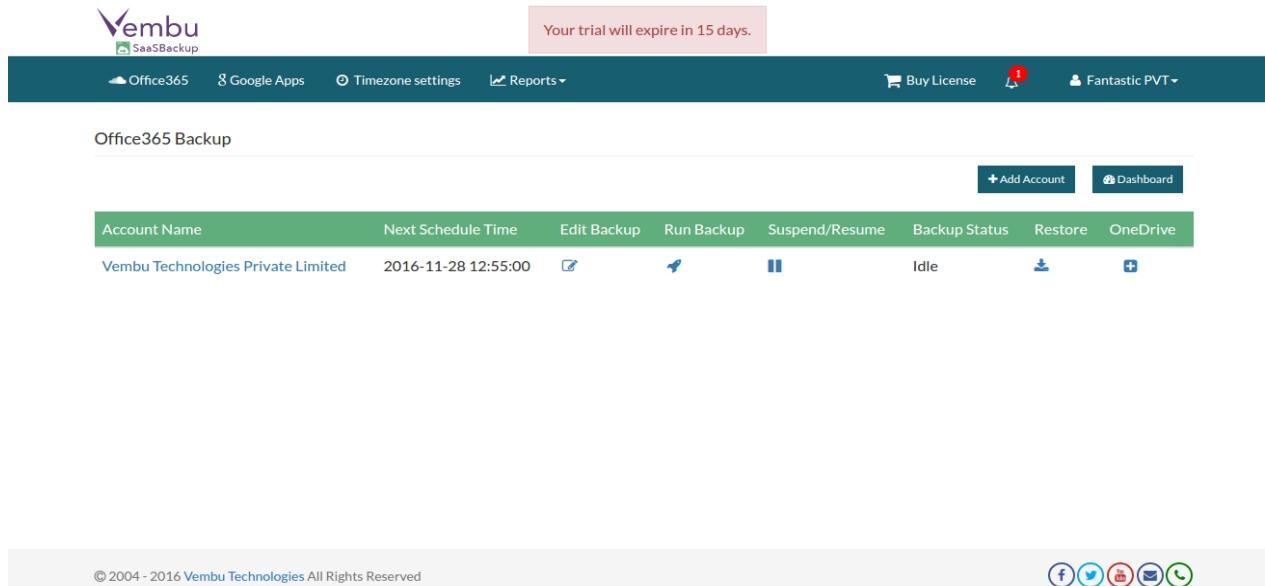
- Shows the current status of backup job- Backup in Progress/Idle

## Restore

- This option lets you proceed with the restore process

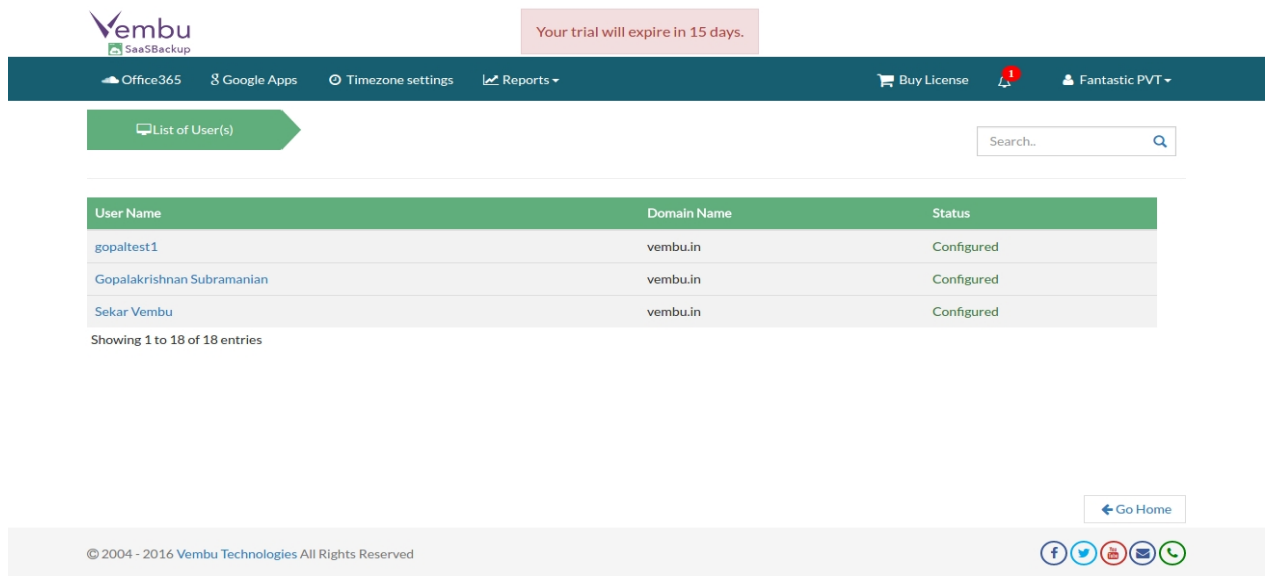
## View Backup data

Users can review their backed up data under each added account whenever required, even without proceeding with restore.



## User View

This can be done with a click over respective admin account name that lists the backed up user list.



Further clicking on individual users will direct to the list of backed up data page, where users can view Mail, Calendar and Contacts that are backed up from the particular user.

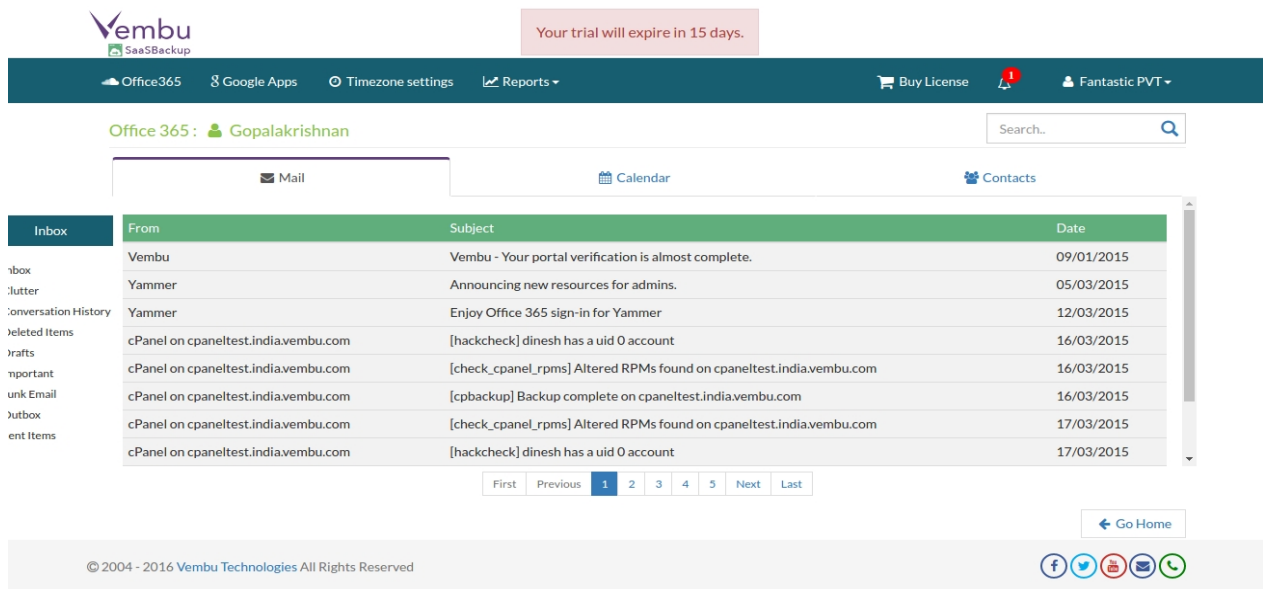
## Mail View

Click on any particular user from the list of users and you will be directed to the Mail box(Default tab chosen) listing mails from Inbox. The Mail tab displays mails from following tags:

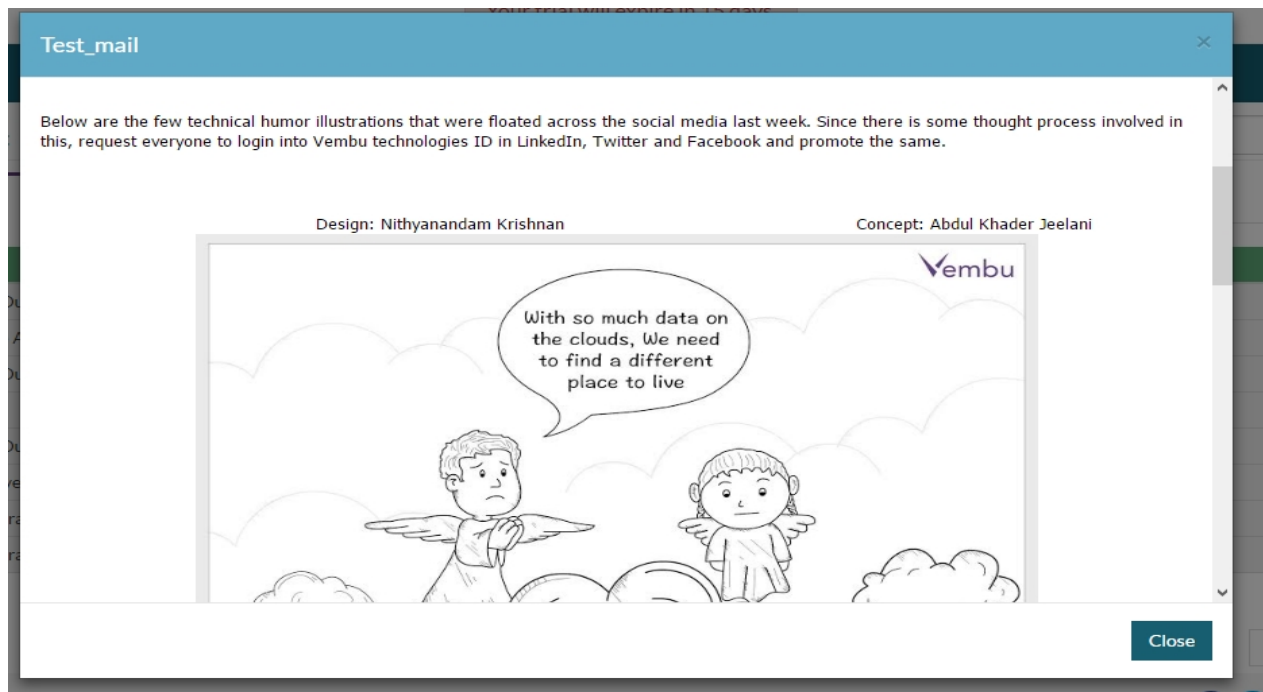
- Inbox - displays user's incoming mails
- Drafts - displays saved drafts
- Sent - displays user's outbox
- Trash - displays the trashed mails



# Vembu SaaSBackup User Guide

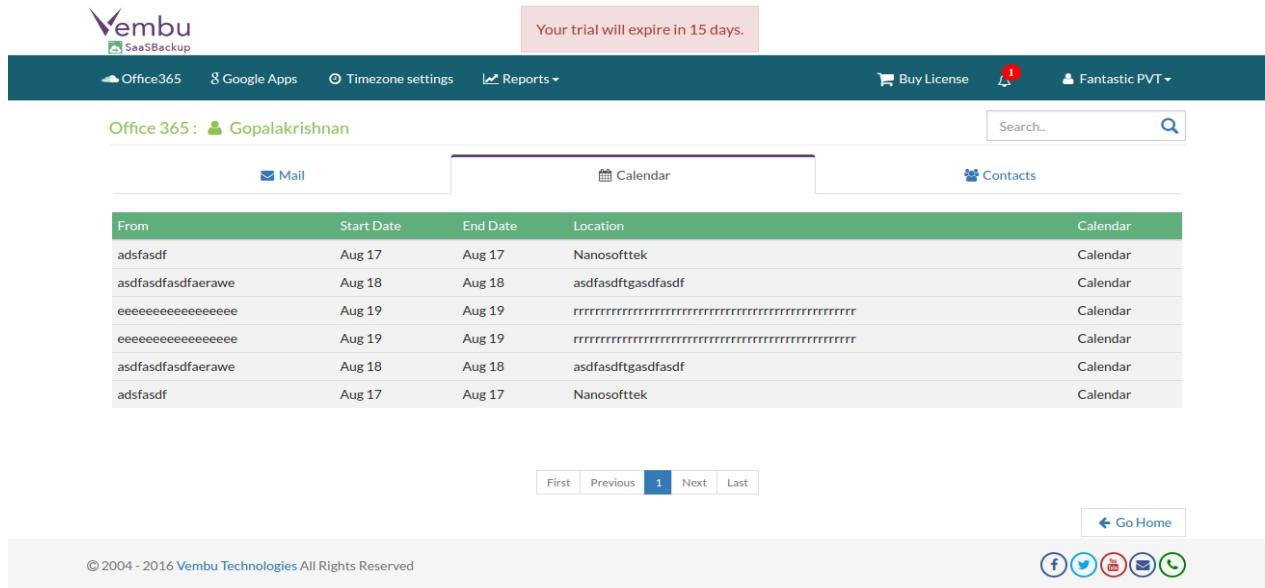


Clicking on any particular mail will open a pop-up window displaying the mail content along with the sender-recipient details. Trying to open a spam content will not display mail content.



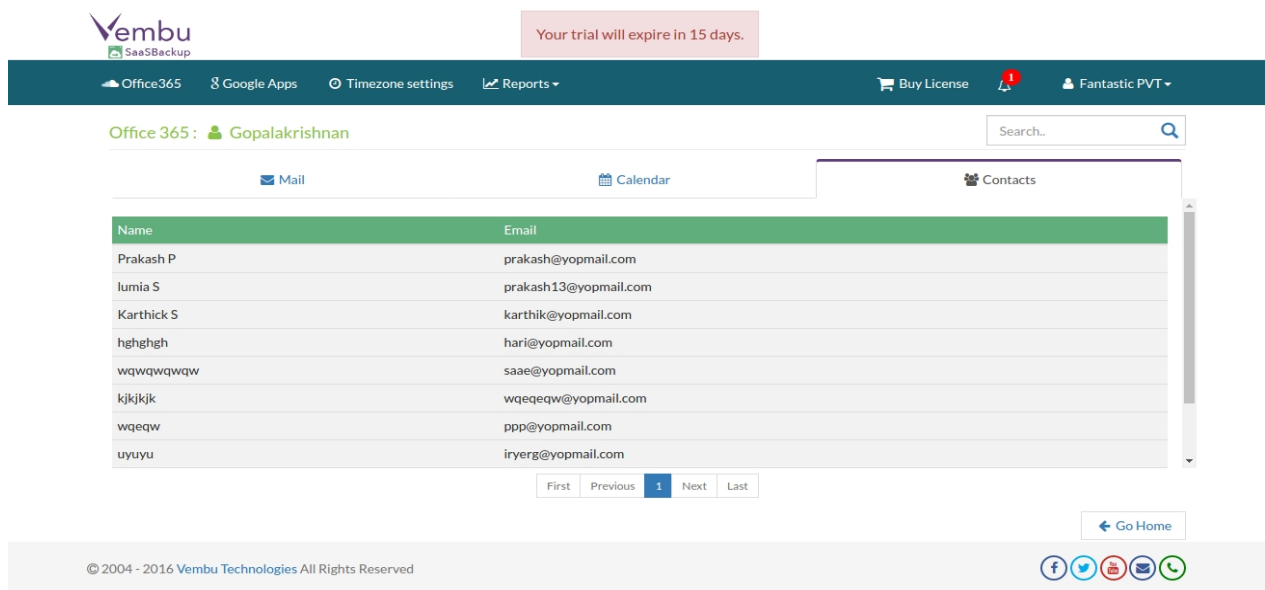
## Calendar View

Clicking on Calendar tab (Next to Mail Tab) will show the list of scheduled events created by particular user. The tab displays event details such as the start and end time along with the location of event.



## Contacts View

The contacts tab displays the list of contacts associated with the particular users email account.



## Vembu SaaSBackup User Guide

### Google Apps Backup:

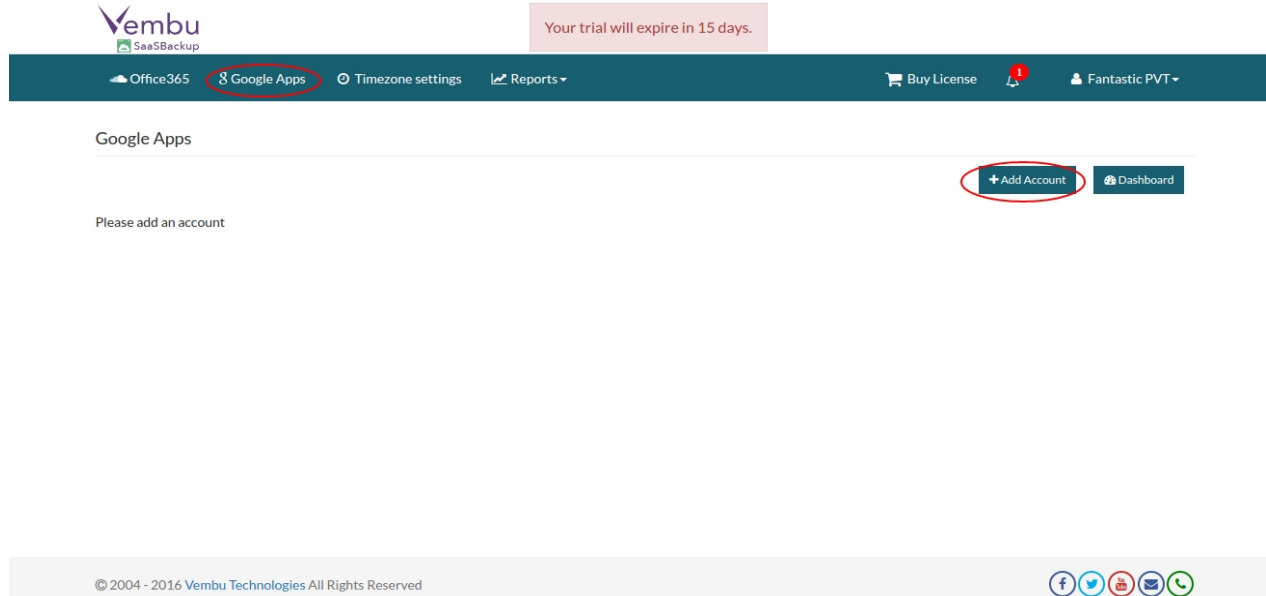
A user can backup their Google Apps data( mails, Google Drive, calendar events and contacts ) by adding domain level access to Vembu SaaSBackup application. Backup jobs can be configured either at domain level or at user level by selecting specific set of users. This process of configuring and managing Google Apps backup is done in 3 steps:

- Add Domain
- Add Backup

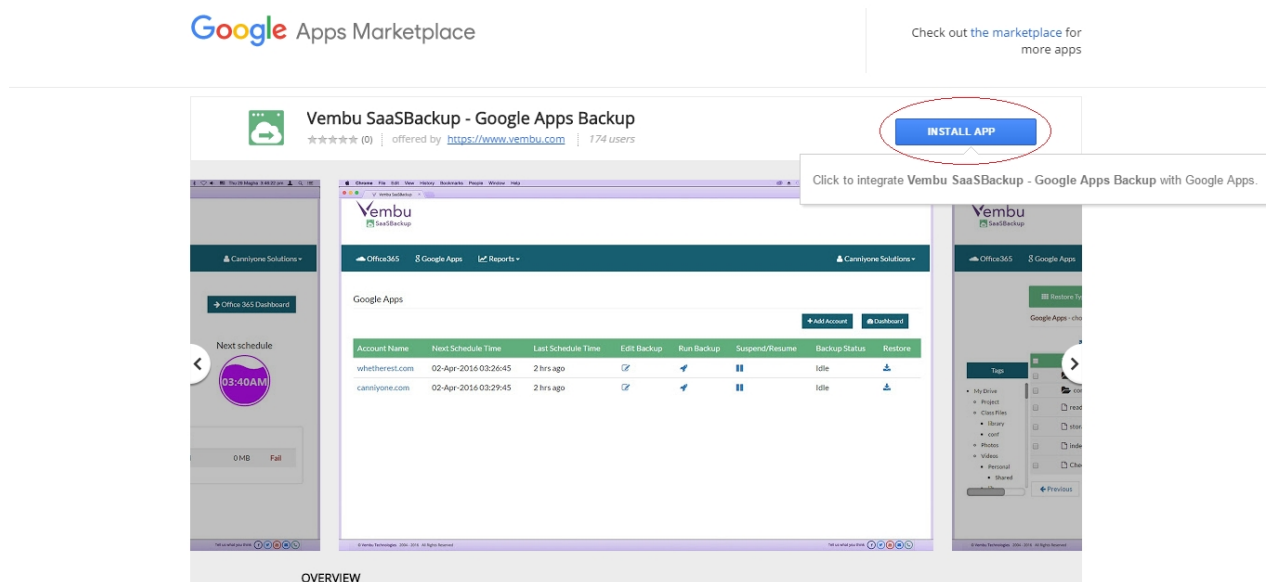
- Google Apps View and Edit page

## Add Domain:

- Login to Vembu SaaSBackup and click on Google Apps tab.
- User can register a new Vembu 365 domain by clicking on Add Account option.

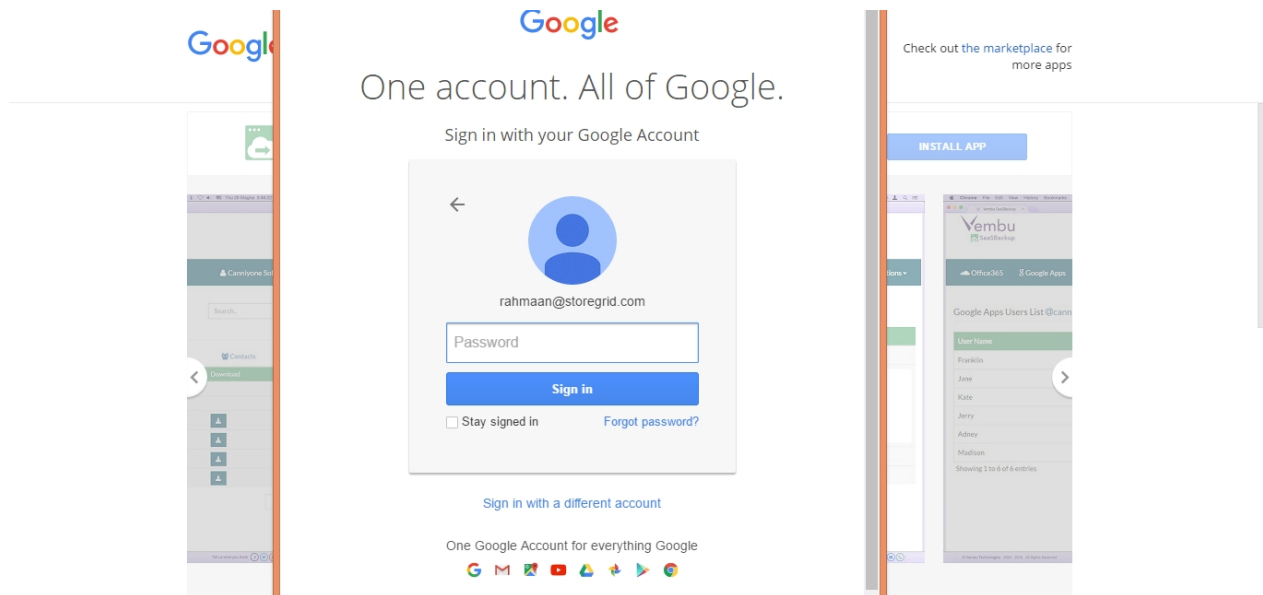


- Once clicked, user will be redirected to install Vembu SaaSBackup app from Google Apps Marketplace.

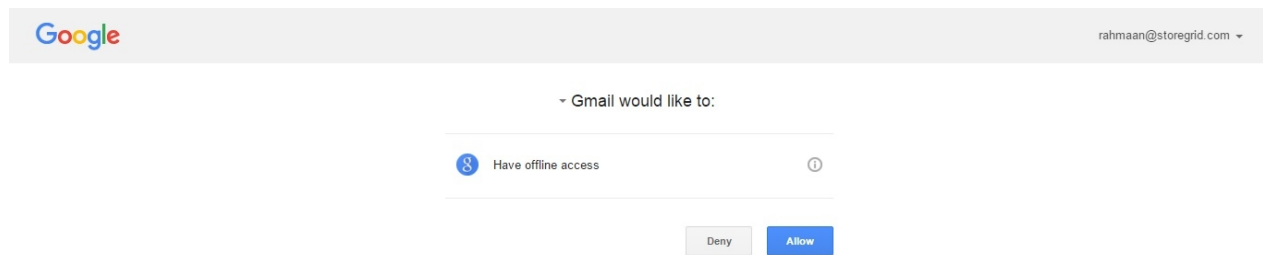


- Click install app and you will be requested to provide login details.

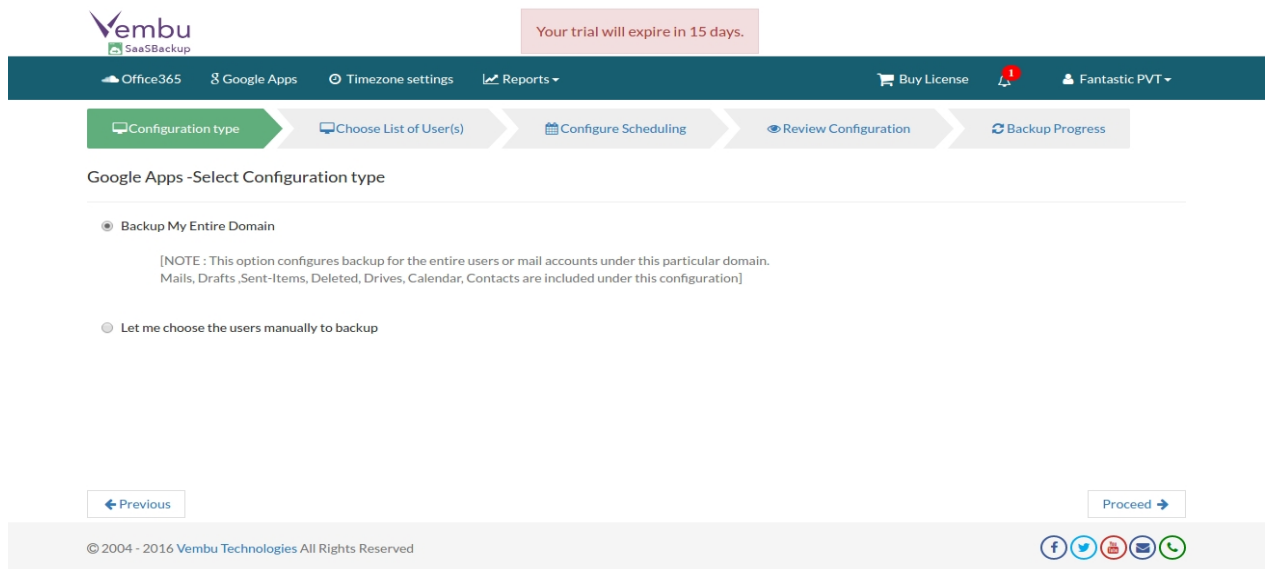
## Vembu SaaSBackup User Guide



- Once logged in user will be requested to allow offline access to Vembu SaaSBackup.

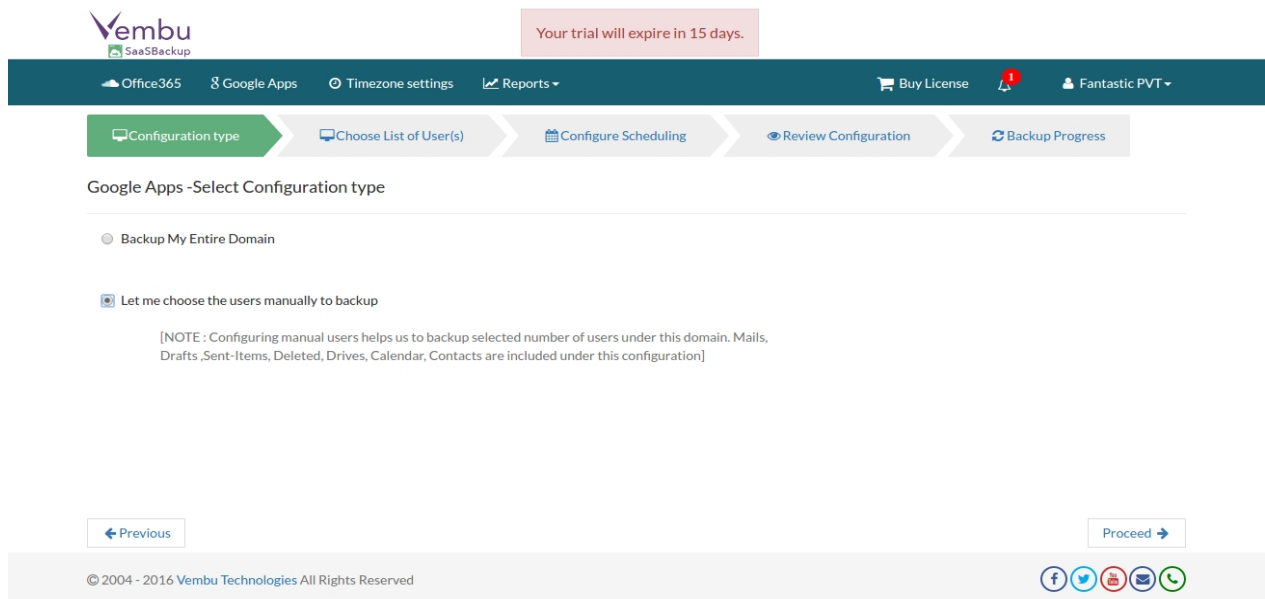


- Click allow and proceed. You will be redirected to Google Apps backup page.



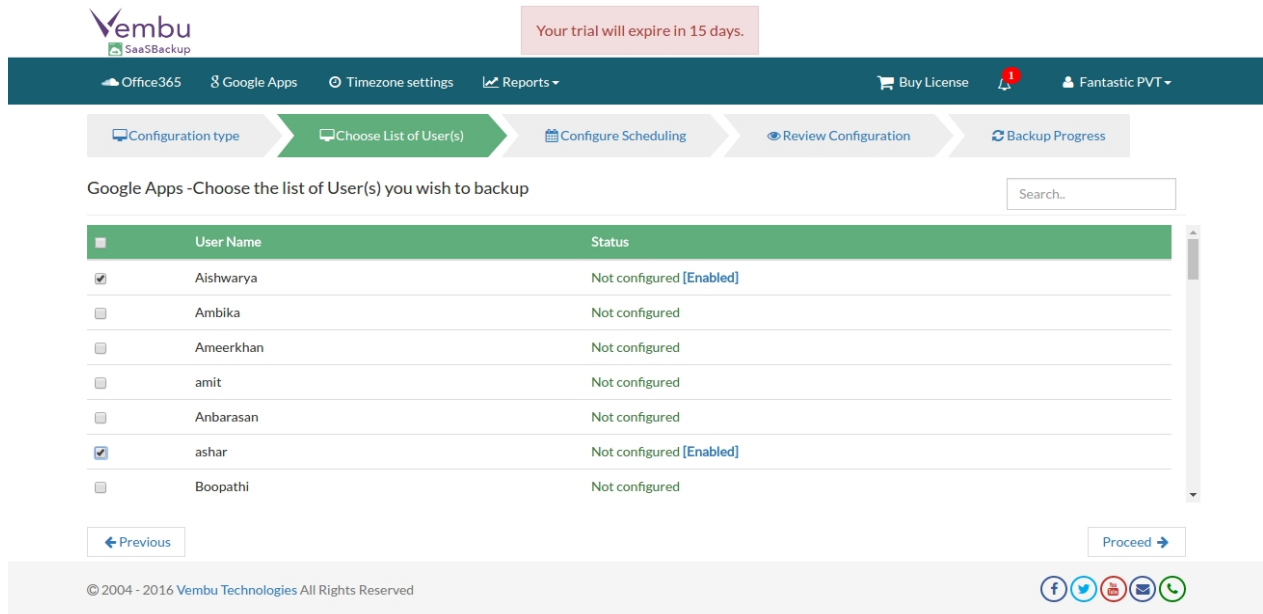
## Add Backup:

- On successful completion of Adding Domain, user will be redirected to configure Google Apps backup.
- User will be given two options to backup:
  - Backup my entire Domain
  - Let me choose the users manually to backup

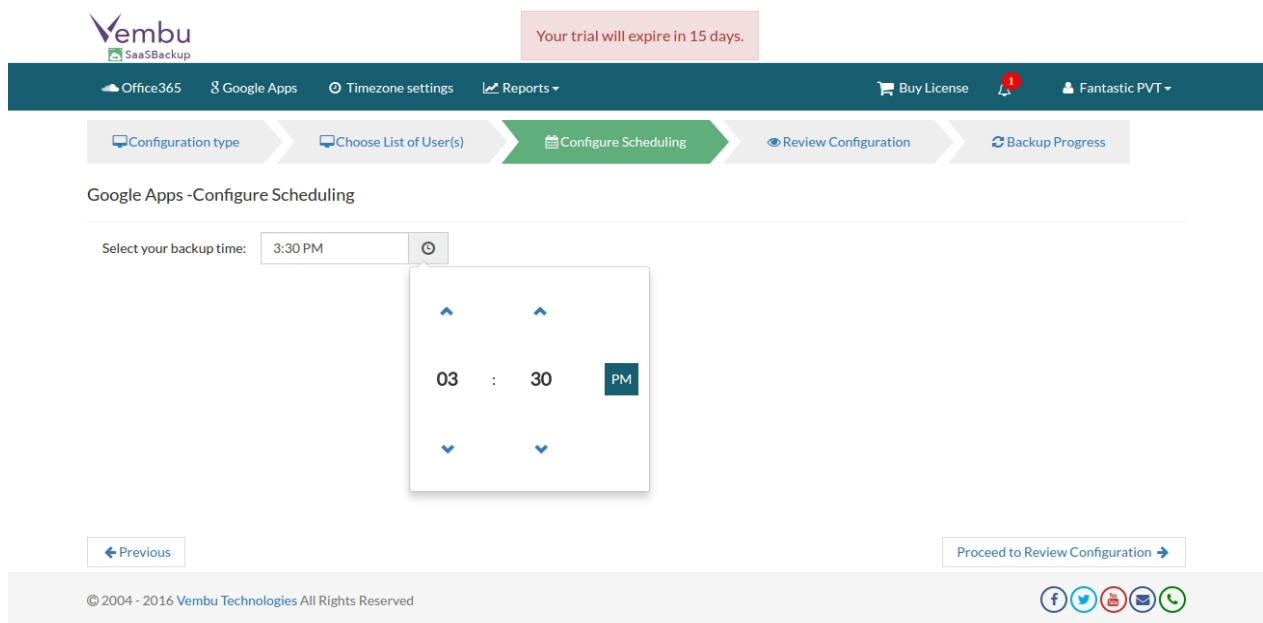


- Proceeding with 'Let me choose the users manually to backup' option will let 'Choose list of users' to be backed up. Select the users and proceed to configure scheduling.

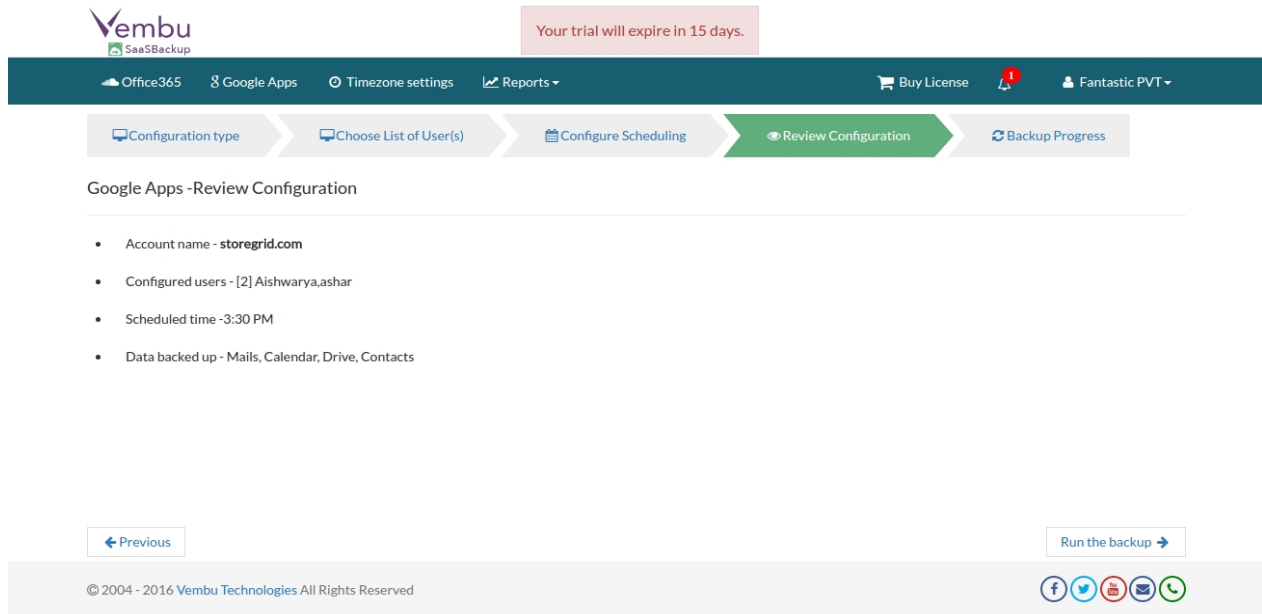
# Vembu SaaSBackup User Guide



- Proceeding with 'Backup my entire Domain' option will direct user to configure schedule page. Specify the time for backup job to perform on a daily basis and proceed.

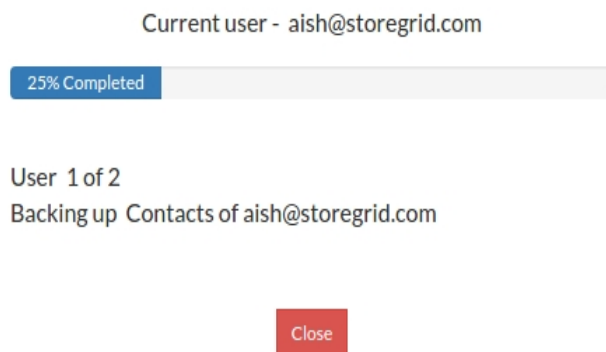


- Review the configurations chosen and proceed to run backup job.



- You can monitor the backup progress from backup list in Google Apps page. Click on 'Progress' option in backup status of specific backup job.

## Backup Progress Window - Google Apps



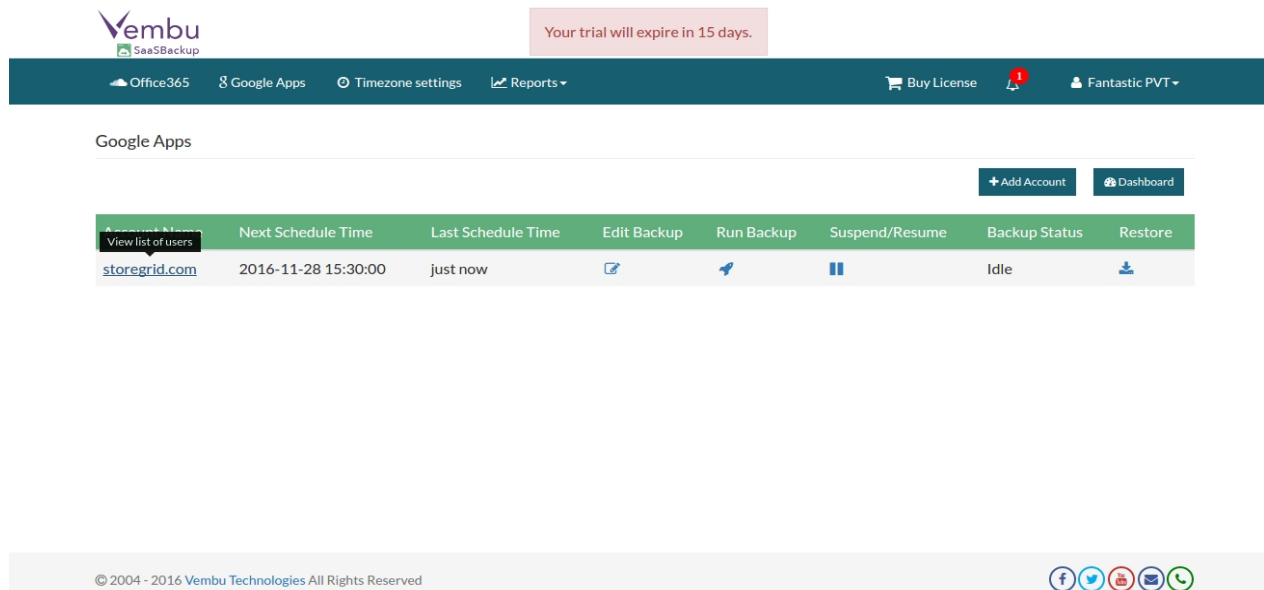
- Once done, backup status will become idle in domain list page.

### Google Apps View and Edit Backup:

Google Apps domain listing page will list the Google Apps accounts added for backup job with options in following order:

- Account Name
- Next Schedule Time
- Last Schedule Time
- Edit Backup
- Run Backup
- Suspend/resume

- Backup status and
- Restore



## Account Name

- This option will display the list of added domain account names.

## Next Schedule Time

- This option will display the next backup schedule time.

## Last Schedule Time

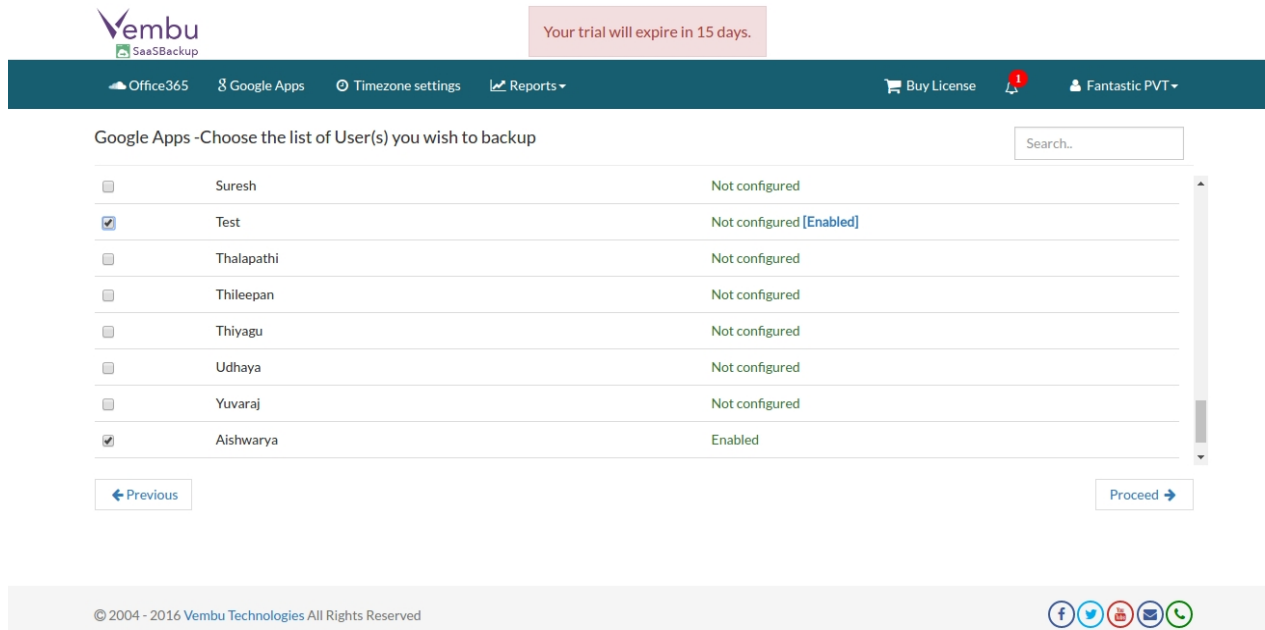
- This option will display the time of last successful backup schedule.

## Edit Backup

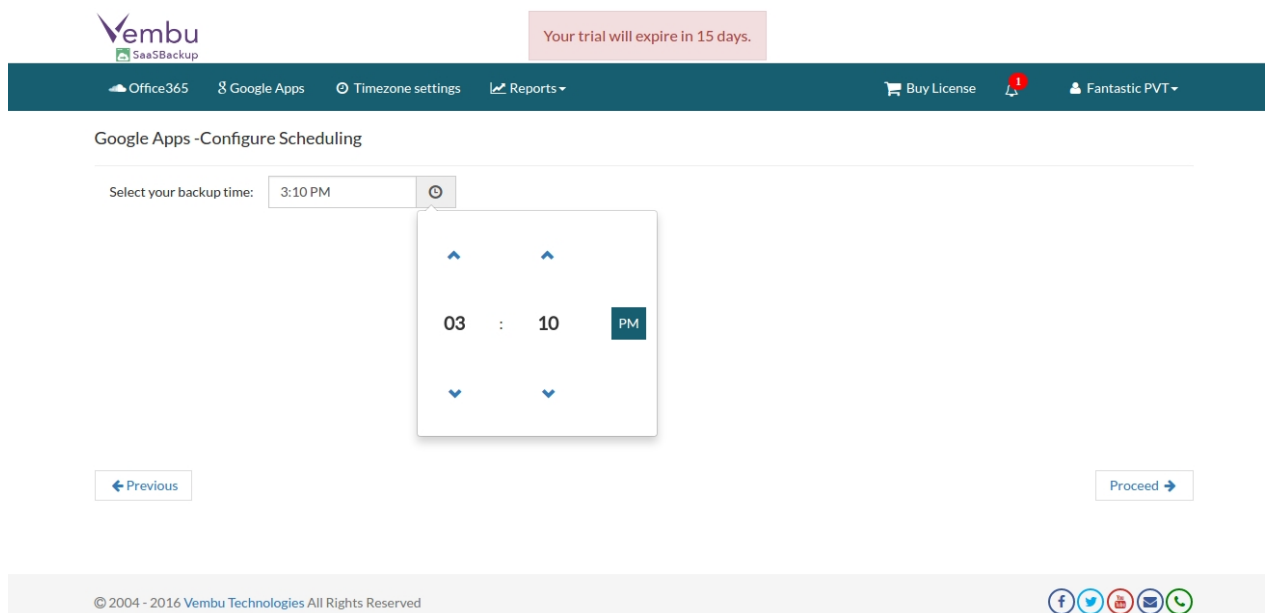
- Click on Edit option alongside an added account, you will be directed to the page with list of users to be backed up(both configured/ Not configured).
- You can add/remove user accounts to/from backup job by enabling/disabling checkbox simultaneously. Once done, click proceed.



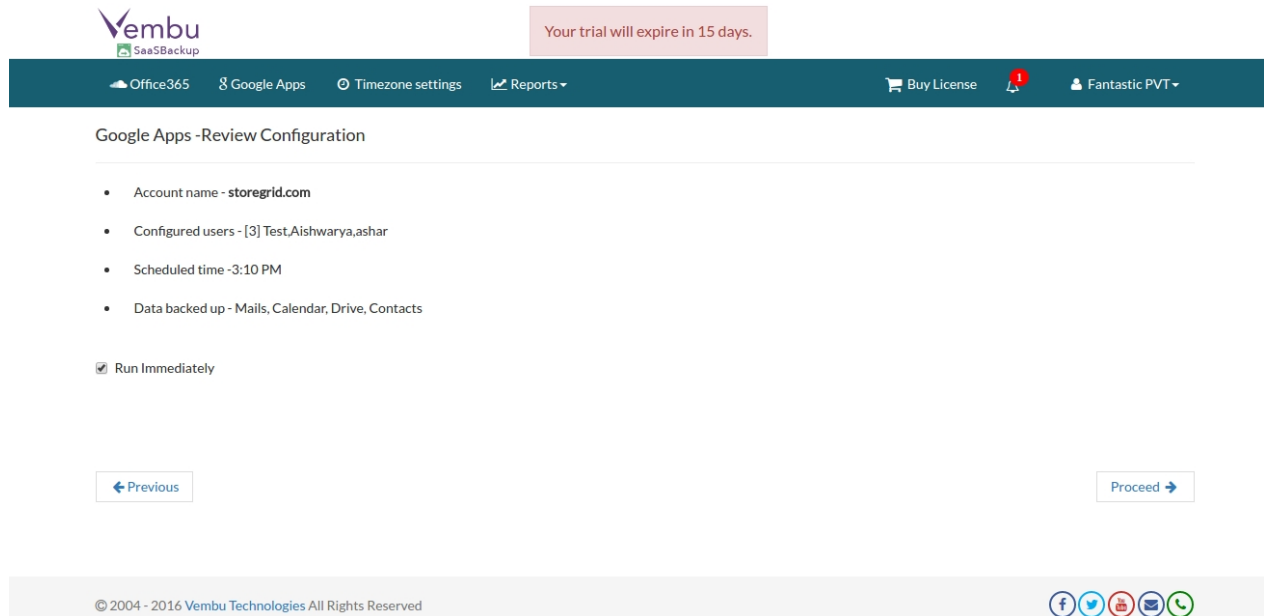
# Vembu SaaSBackup User Guide



- Configure backup schedule time and proceed.



- Review configuration and run backup job.



## Run backup

- This option allows users to instant schedule backup job to run immediately.

## Suspend/Resume

- This option allows user to suspend/resume a backup job as per requirements.

## Backup Status

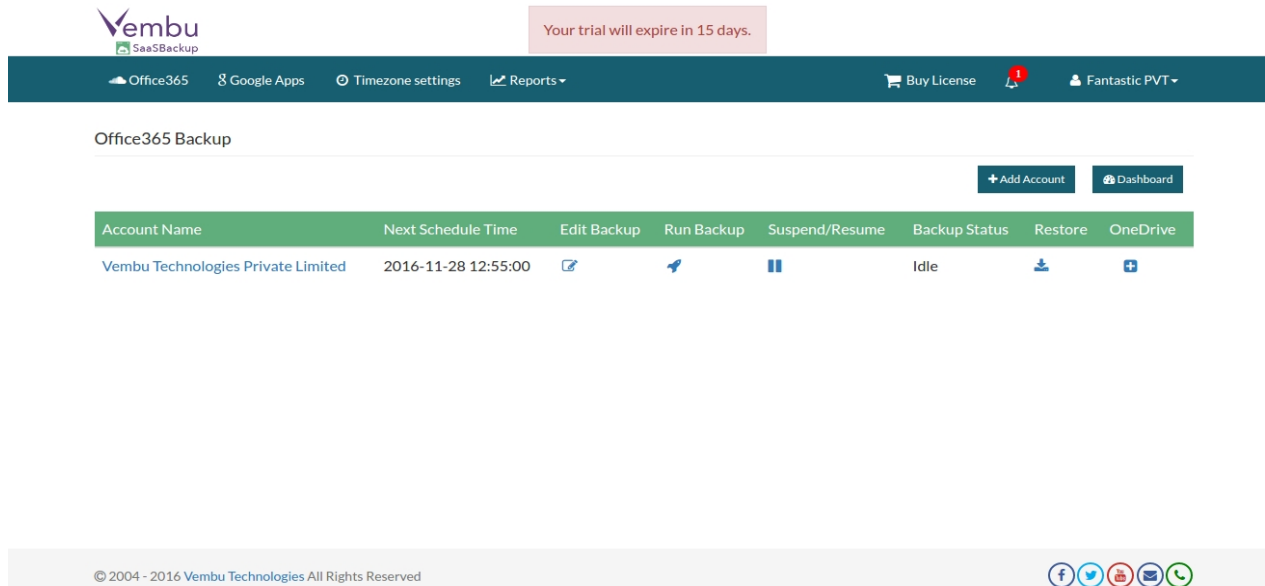
- Shows the current status of backup job- Backup in Progress/Idle

## Restore

- This option lets you proceed with the restore process

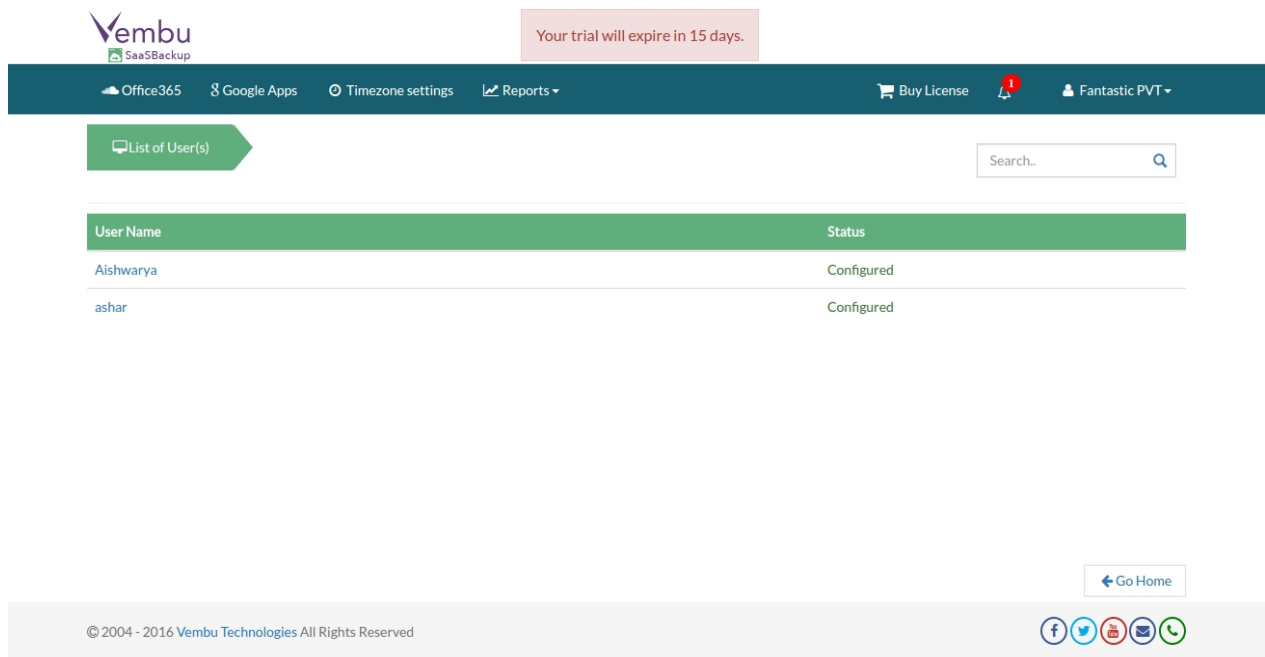
## View Backup data

Users can review their backed up data under each added account whenever required, even without proceeding with restore.



## User View

This can be done with a click over respective admin account name that lists the backed up user list.



Further clicking on individual users will direct to the list of backed up data page, where users can view Mail, Calendar and Contacts that are backed up from the particular user.

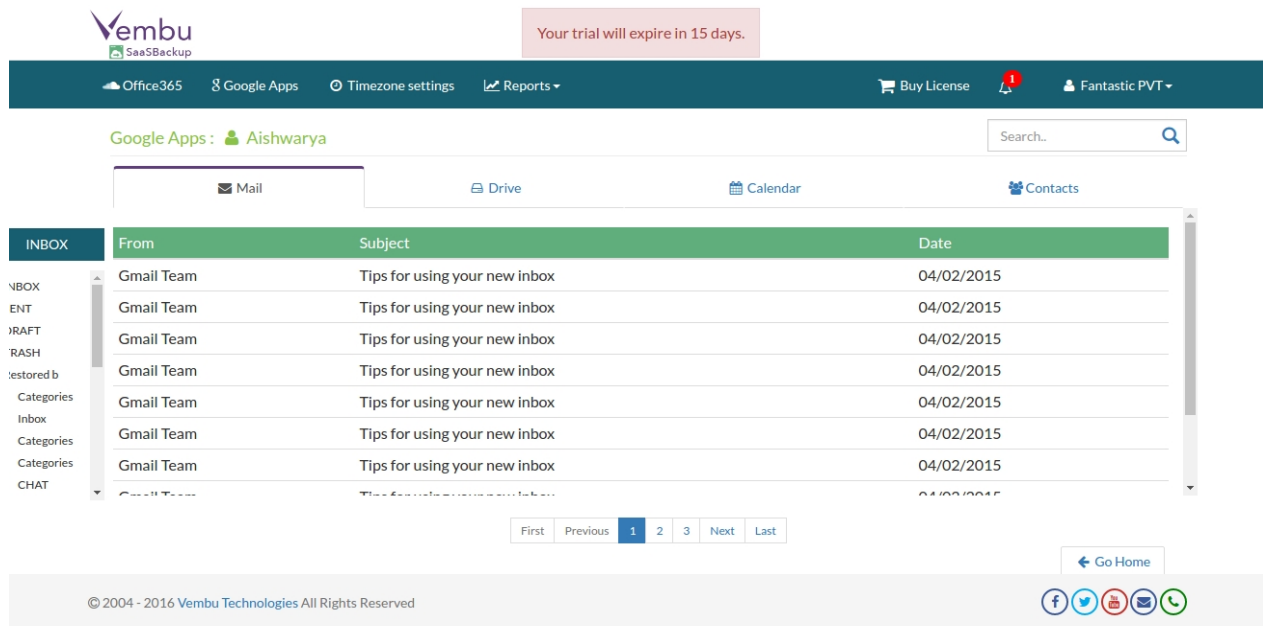
## Mail View

Click on any particular user from the list of users and you will be directed to the Mail box(Default tab chosen) listing mails from Inbox. The Mail tab displays mails from following tags:

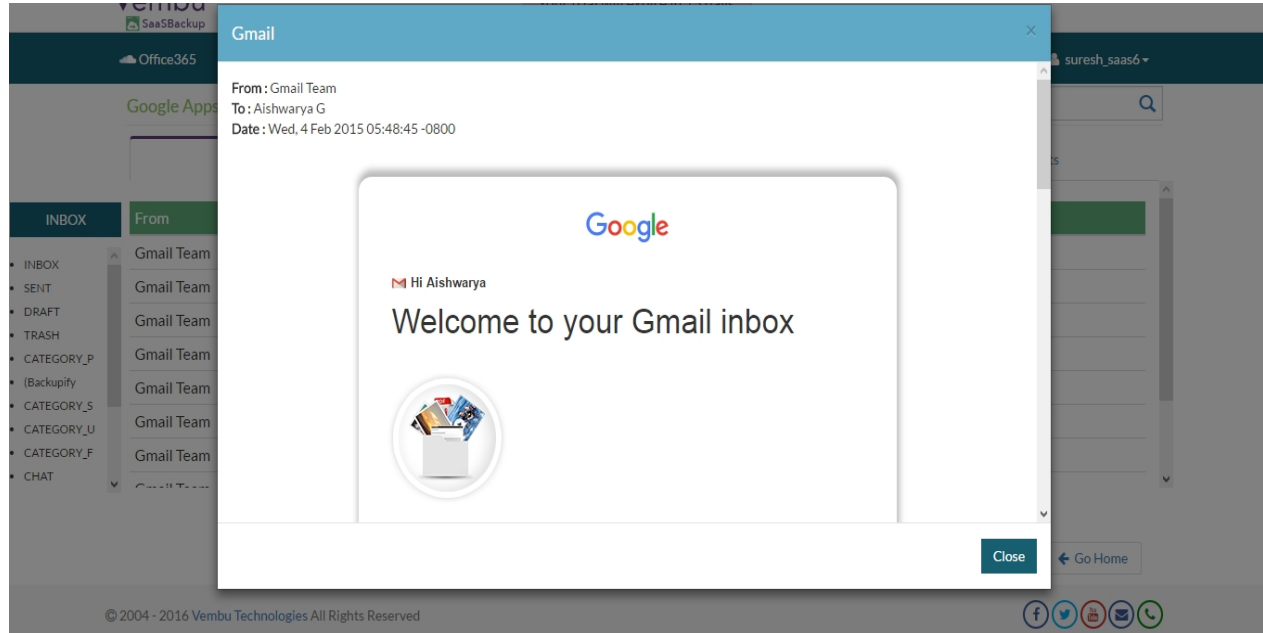
- Inbox - displays user's incoming mails
- Drafts - displays saved drafts
- Sent - displays user's outbox

## Vembu SaaSBackup User Guide

- Chat - displays individual message of each conversation along with the sender details
- Trash - displays the trashed mails



Clicking on any particular mail will open a pop-up window displaying the mail content along with the sender-recipient details. Trying to open a spam content will not display mail content.



### Drive View

The Drive tab lists all the files and folders owned by the user and shared with the user account. User will also have the option to download the listed files to their machines.

Your trial will expire in 15 days.

Office365 Google Apps Timezone settings Reports Buy License Fantastic PVT

Google Apps : Aishwarya Search..

Mail Drive Calendar Contacts

Tags	Title	Date	Owner	Download
4y Drive	URLS of Generic Builds and Patches	Aug 17	aish@storegrid.com	
Restored b	URLS of Generic Builds and Patches	Oct 27	aish@storegrid.com	
	QA Saturday Off List	Aug 17	aish@storegrid.com	
	Daily Status	Oct 27	aish@storegrid.com	
	Must Fix Issues V3.5SP3	Aug 17	aish@storegrid.com	
	List of basic StoreGrid modules need to know	Aug 17	aish@storegrid.com	

First Previous 1 2 3 Next Last

Go Home

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## Calendar View

Clicking on Calendar tab (Next to Mail Tab) will show the list of scheduled events created by particular user. The tab displays event details such as the start and end time along with the location of event.

Your trial will expire in 15 days.

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Google Apps : Aishwarya Search..

Mail Drive Calendar Contacts

Title	Start time	End time	Where	Calendar Name
Lunch	10/03/2015	10/03/2015	-	aish@storegrid.com
Meeting	11/03/2015	11/03/2015	-	aish@storegrid.com
Lunch	10/03/2015	10/03/2015	-	aish@storegrid.com
Meeting	11/03/2015	11/03/2015	-	aish@storegrid.com
Lunch	10/03/2015	10/03/2015	-	aish@storegrid.com
Meeting	11/03/2015	11/03/2015	-	aish@storegrid.com
Backup Done	19/05/2015	19/05/2015	-	aish@storegrid.com

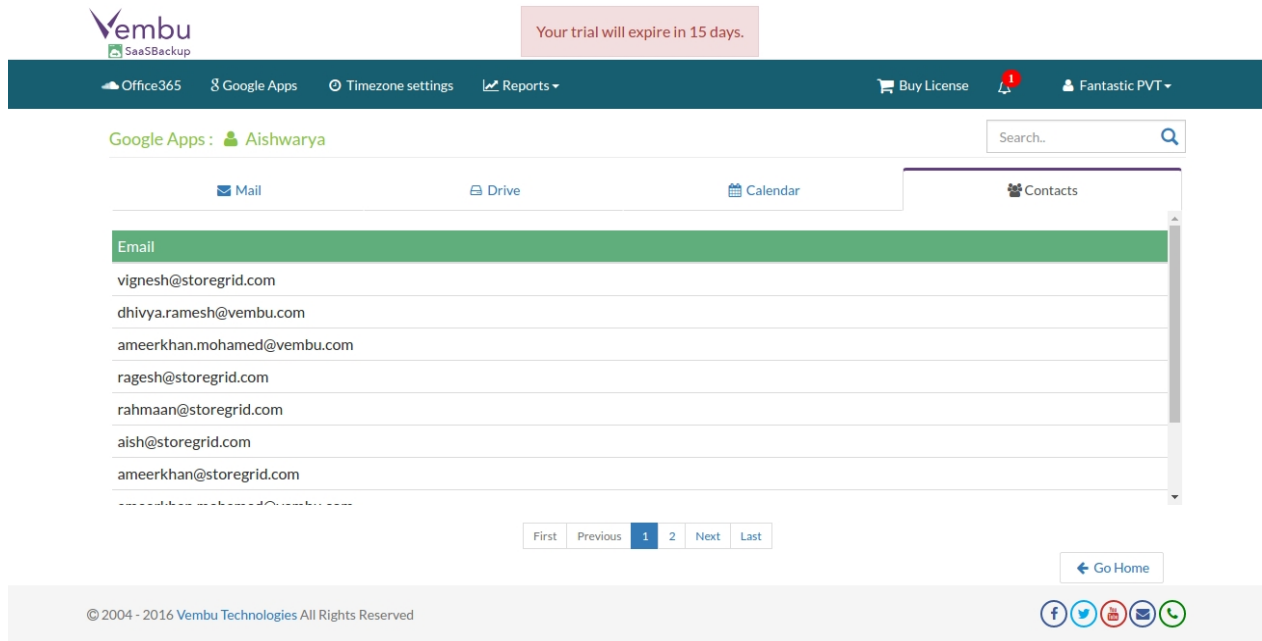
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## Contacts View

The contacts tab displays the list of contacts associated with the particular user's email account.



## Vembu SaaSBackup User Guide

### Restore:

- [Office 365 Restore](#)
- [Google Apps Restore](#)

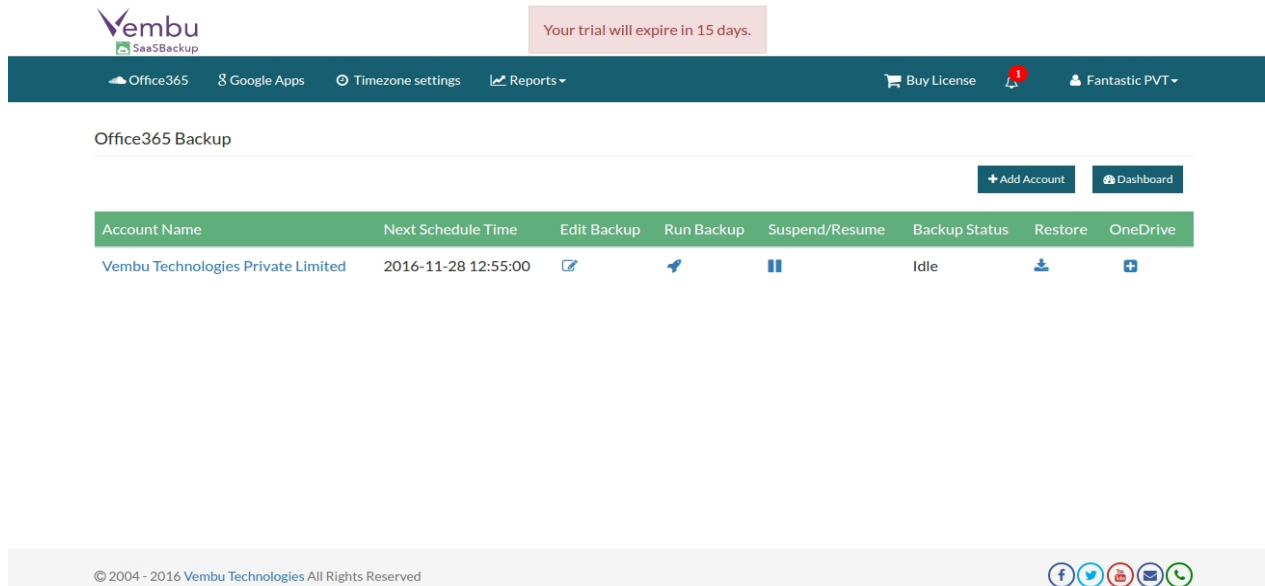
## Vembu SaaSBackup User Guide

### Office 365 Restore:

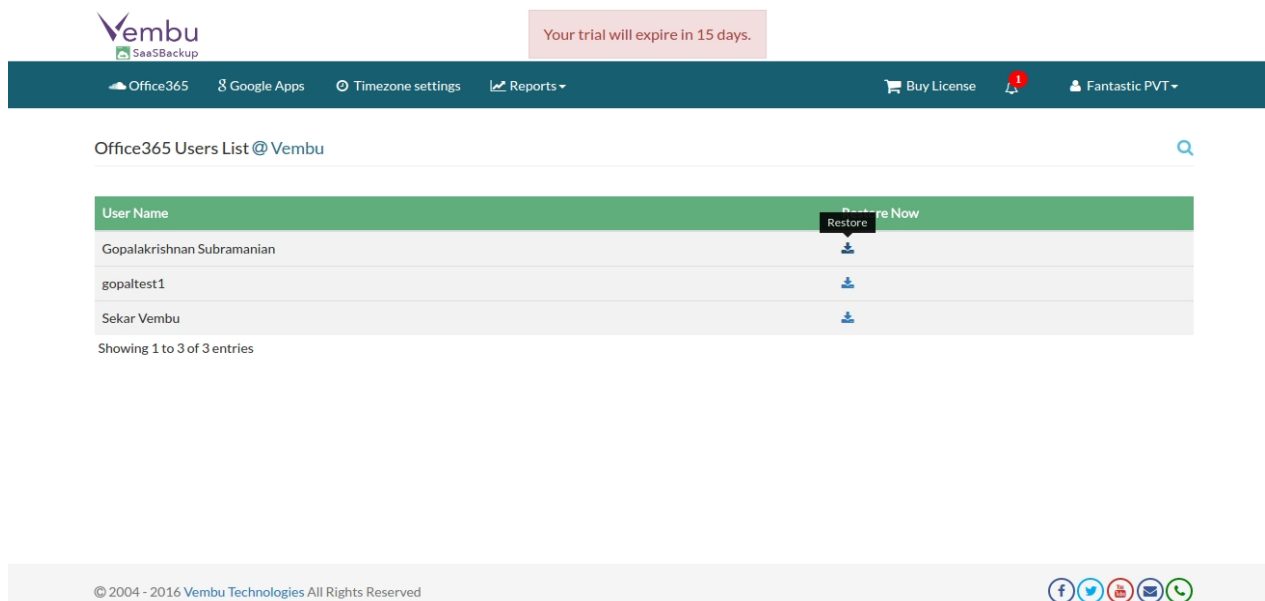
Users can now perform granular level restore of Office 365 data(Mails, Calendar and Contacts) for individual users. Please do follow below steps to proceed with restore:

- Click Office 365 tab and you will have all the added accounts listed along with various options.
- Click restore option alongside the respective account you want to restore data from.

# Vembu SaaSBackup User Guide

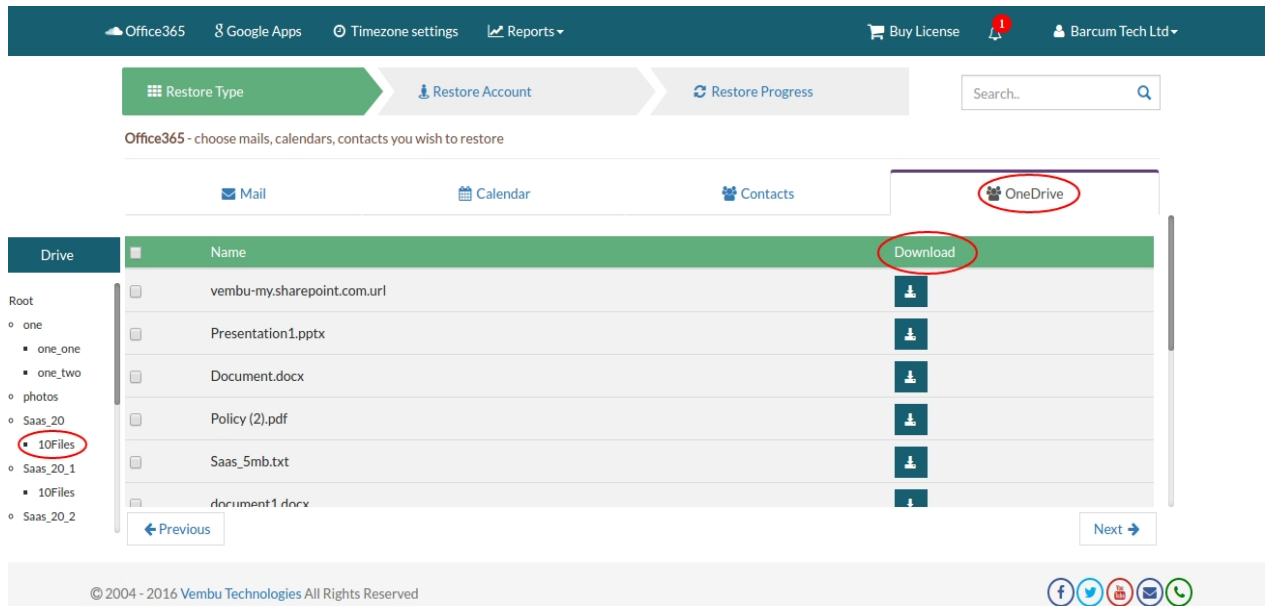


- You will be directed to a page with the list of users, where you can choose different domain. Choose the domain and a user you wish to restore and click restore Now option.

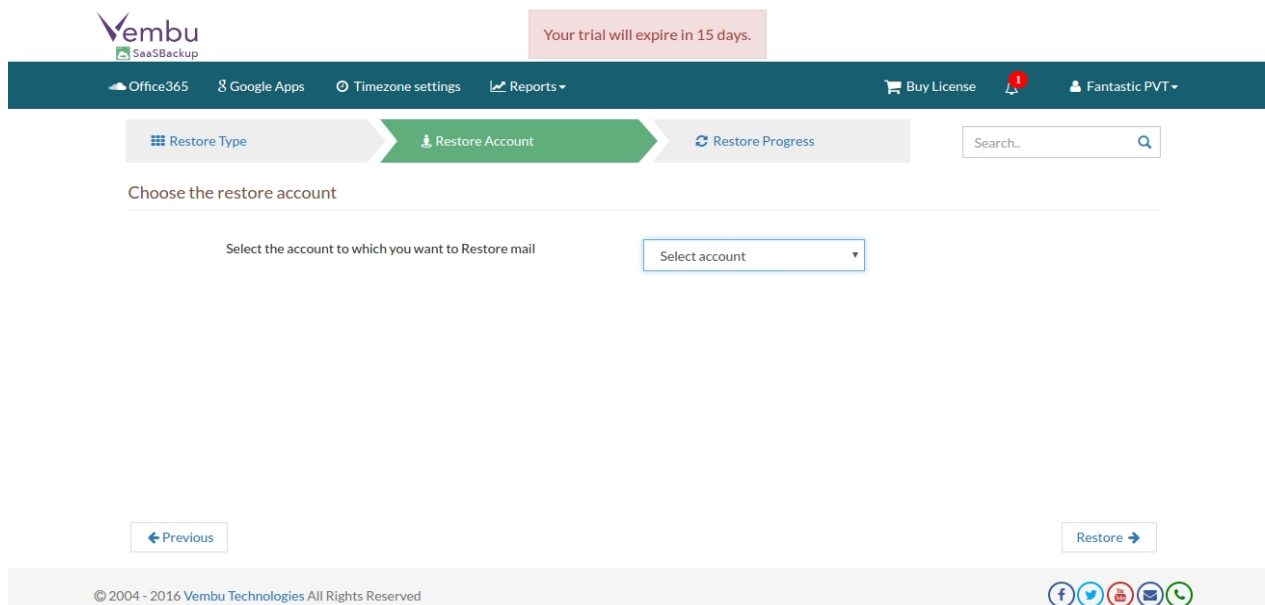


- You will be directed to a page where the backed up mails, calendar events and contacts of the particular user will be listed for restore.
- User can either select specific set of mails or calendar events or contacts or files from OneDrive to restore and proceed with Next.

# Vembu SaaSBackup User Guide

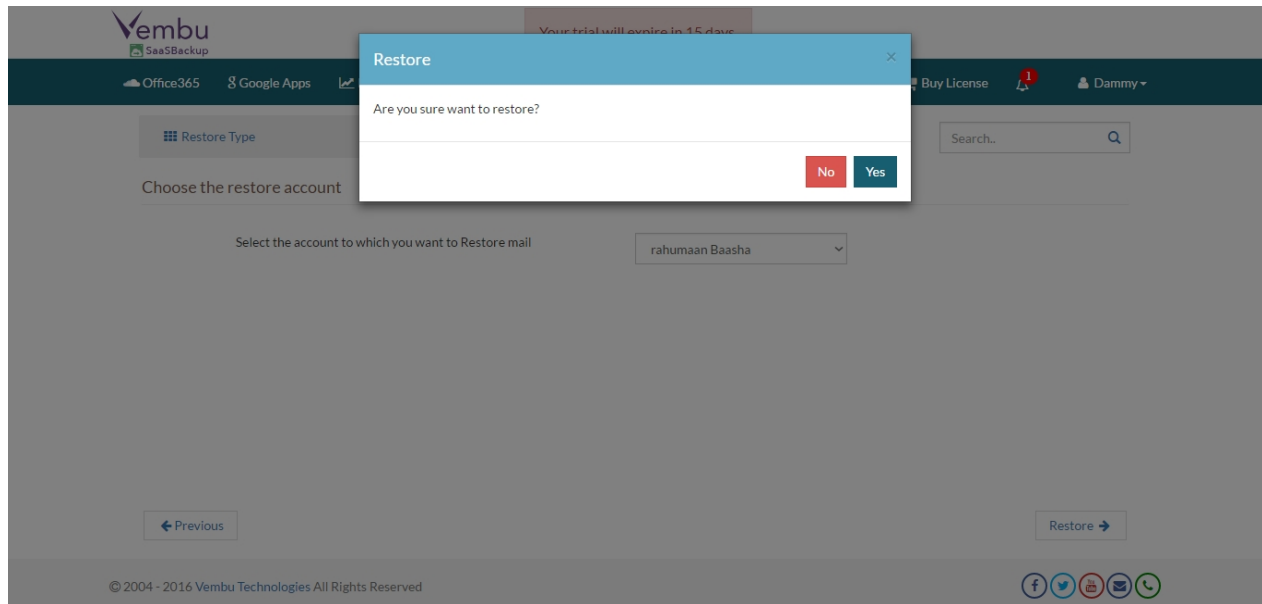


- Users can also filter mailbox, contacts and calendar using search option and select specific mails/contacts/documents/calendar for restore.
- Once done selecting the data for restore, proceed with Next.
- Now choose the account you want the data to be restored.



- Once done choosing, click restore to initiate the process.





- Do monitor the restore progress and ensure it gets successful.

## Restore Progress Window - Office 365

Folders 5 of 9

56% Completed

Currently restoring  
mail

From user  
gopal@vembu.in to test1@vembu.in

Close

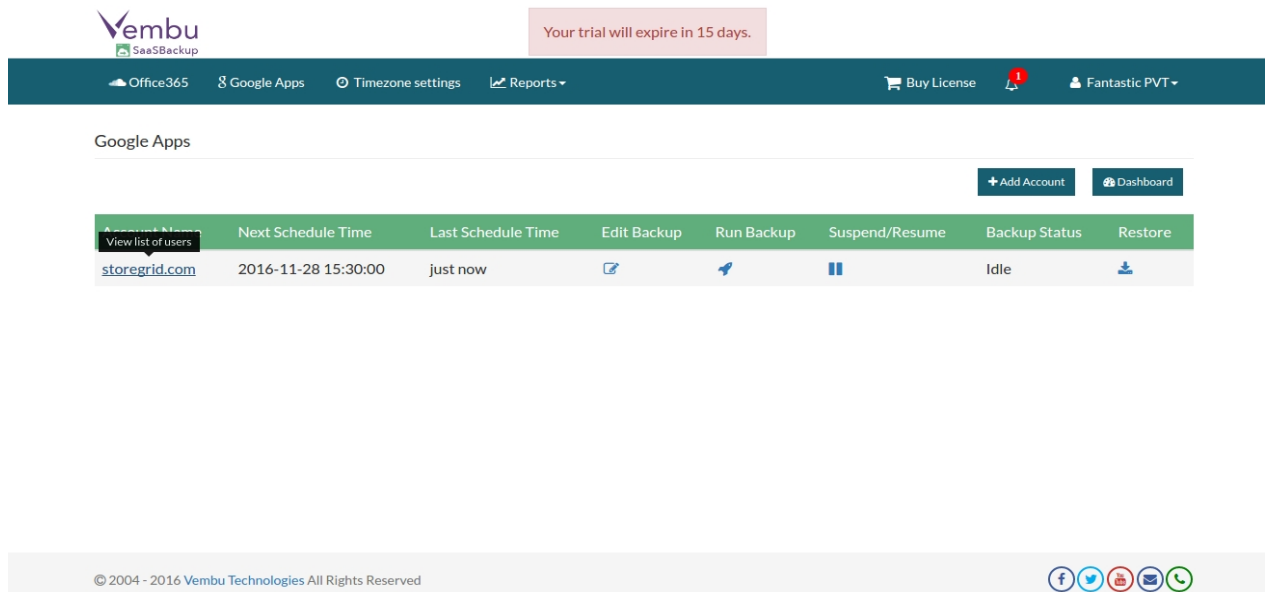
## Vembu SaaSBackup User Guide

### Google Apps Restore:

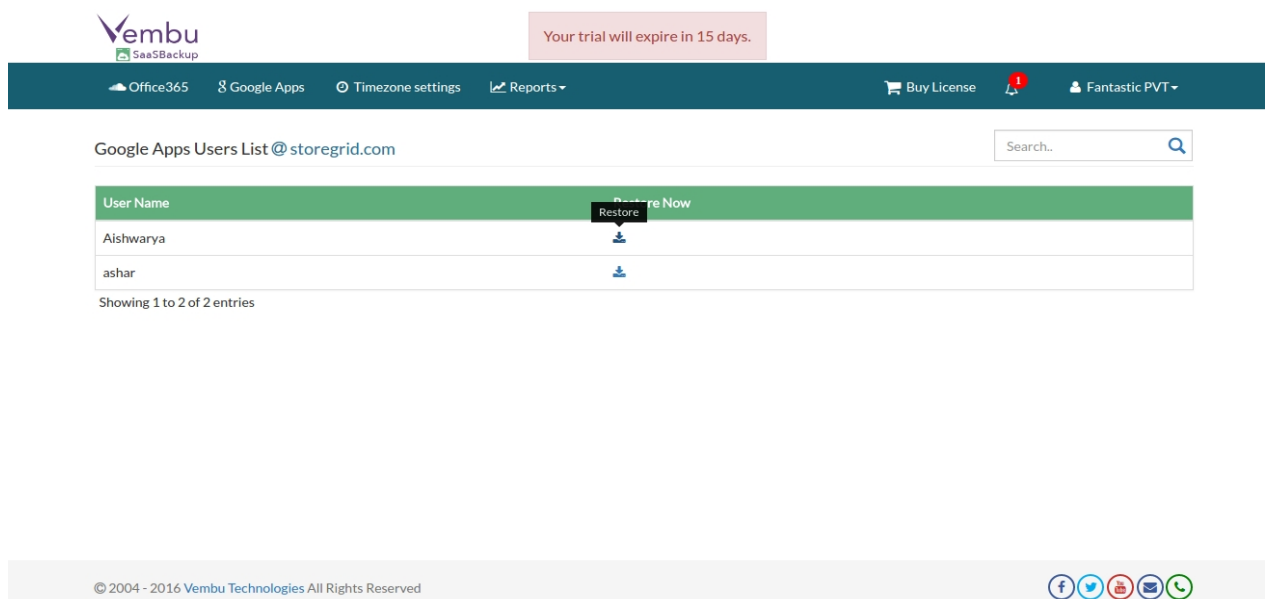
Users can now perform granular level restore of Google Apps data(Mails, Google Drive, Calendar and Contacts) for individual users. Please do follow below steps to proceed with restore:

- Click Google Apps tab and you will have all the added accounts listed along with various options.
- Click restore option alongside the respective account you want to restore data from.

# Vembu SaaSBackup User Guide

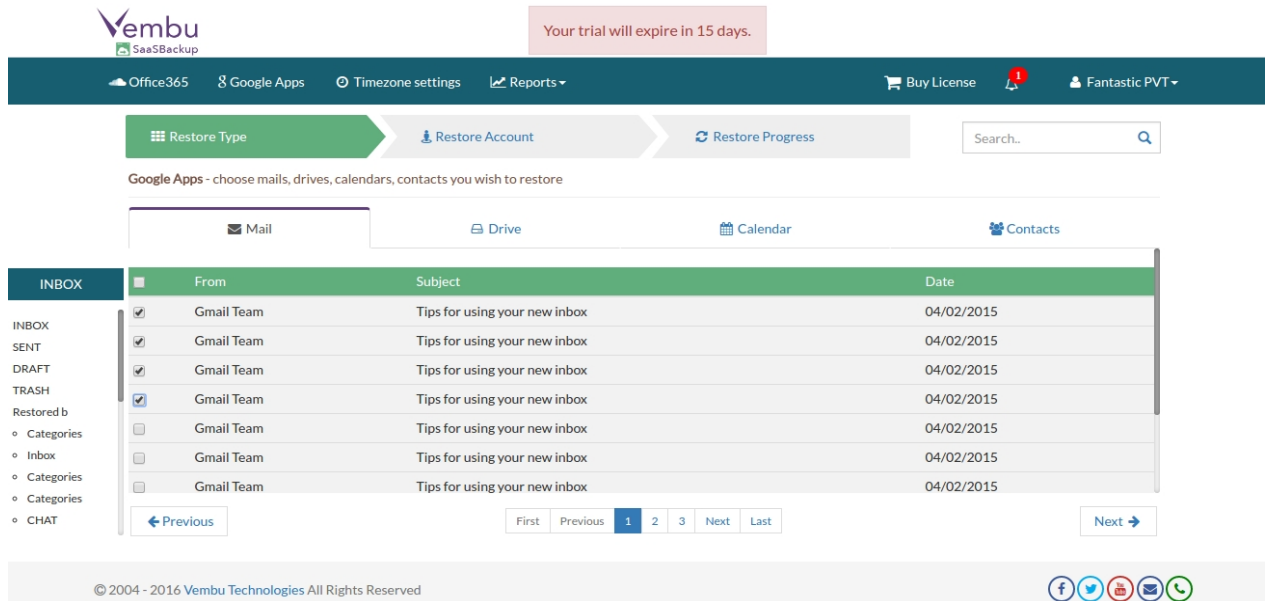


- You will be directed to a page with the list of users, where you can choose different domain. Choose the domain and a user you wish to restore and click restore Now option.

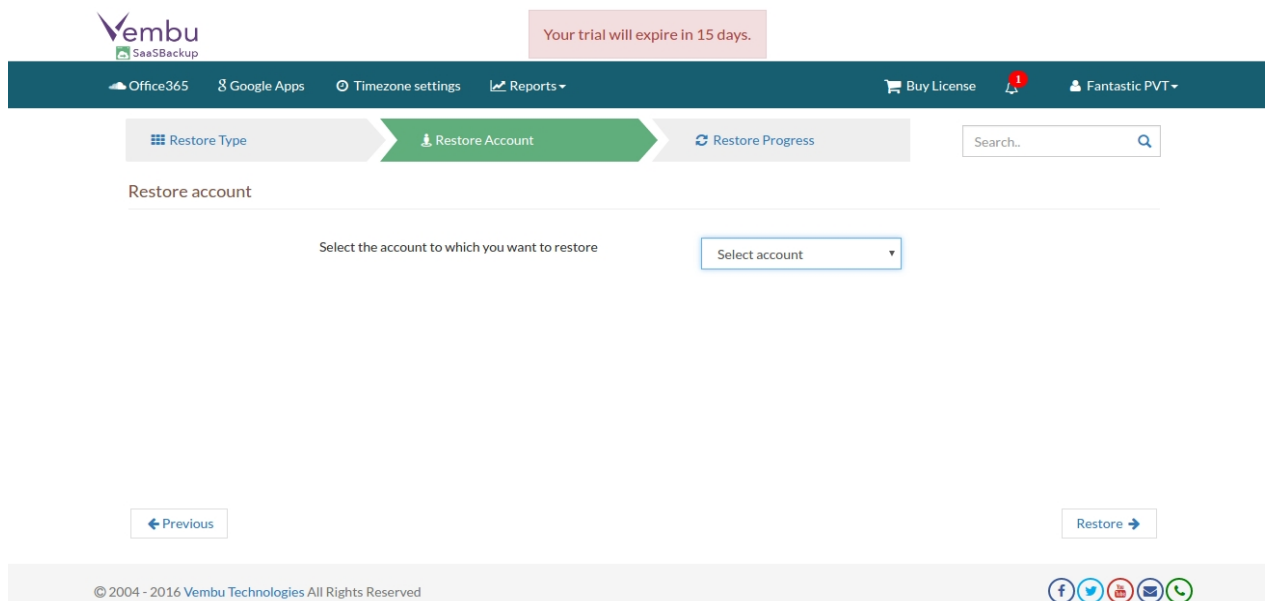


- You will be directed to a page where the backed up mails, Google drive documents, calendar events and contacts of the particular user will be listed for restore.
- User can either select specific set of mails or calendar events or contacts to restore and proceed with Next.

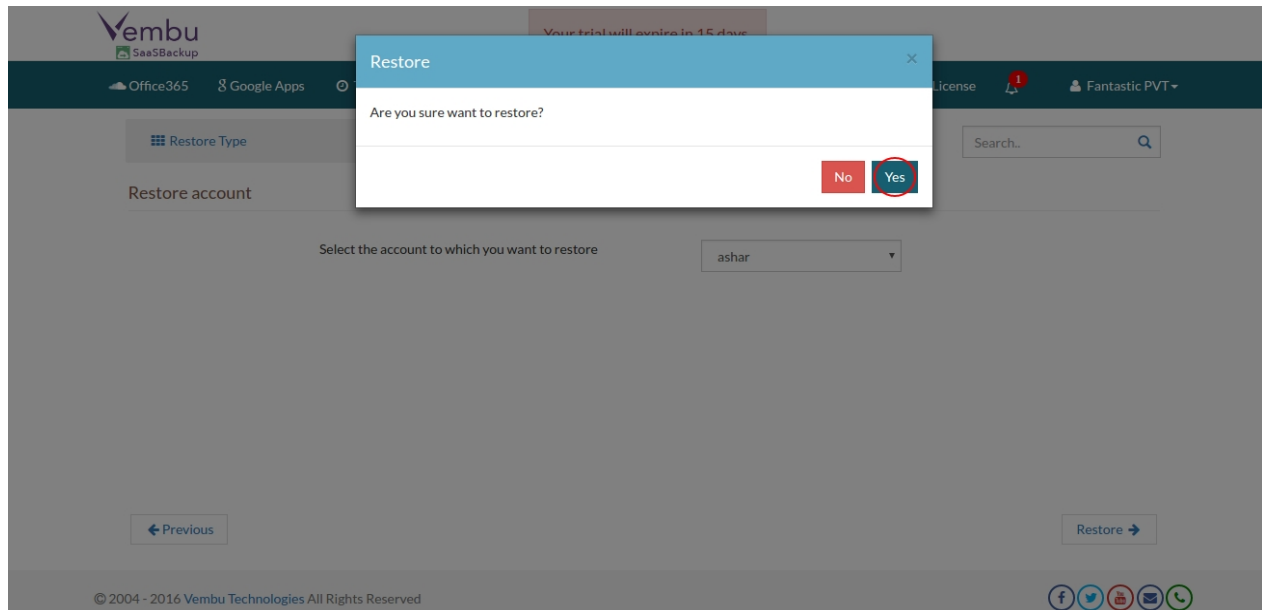
# Vembu SaaSBackup User Guide



- Users can also filter mailbox, contacts, Google drive and calendar using search option and select specific mails/contacts/documents/calendar for restore.
- Once done selecting the data for restore, proceed with Next.
- Now choose the account you want the data to be restored.



- Once done choosing, click restore to initiate the process.



- Do monitor the restore progress and ensure it gets successful.

## Vembu SaaSBackup User Guide

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### Reports:

Reports tab lists the backup status report of both Office 365 backups and Google Apps backups.

### Office 365 Backup Report:

- Go to Reports → Office 365 Report
- The page lists all the Domain names added along with the following details:
  - Domain Name - Domain name which a user added via Office365 account.
  - Backup Start Time - Time at which the backup was last scheduled.
  - Backup End Time - Time at which the backup schedule completed backing up the data.
  - Backup Size - Total size of the backup before compression.
  - Backup Status - Status will report the success or failure of backup process.

The screenshot shows the Vembu SaaSBackup interface with the 'Office365 Backup Report' displayed. The report table lists backup details for 'Vembu Technologies Private Limited' across multiple dates in July 2016, all with a 'Success' status.

Domain Name	Backup Start Time	Time Taken	Backup Size	Backup Status
Vembu Technologies Private Limited	20-Jul-2016 11:30:00	57 Seconds	722.9KB	Success
Vembu Technologies Private Limited	20-Jul-2016 06:42:24	1 Minutes	718KB	Success
Vembu Technologies Private Limited	19-Jul-2016 11:30:00	1 Minutes	5.8MB	Success
Vembu Technologies Private Limited	19-Jul-2016 00:54:24	1 Minutes	23.3MB	Success
Vembu Technologies Private Limited	18-Jul-2016 11:30:00	29 Seconds	347KB	Success
Vembu Technologies Private Limited	18-Jul-2016 09:36:19	34 Seconds	358.8KB	Success
Vembu Technologies Private Limited	18-Jul-2016 09:32:55	18 Seconds	183KB	Success
Vembu Technologies Private Limited	18-Jul-2016 07:34:15	30 Seconds	16.8MB	Success

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## Google Apps Backup Report:

- Go to Reports → Office 365 Report
- The page lists all the Domain names added along with the following details:
  - Domain Name - Domain name which a user added via Office365 account.
  - Backup Start Time - Time at which the backup was last scheduled.
  - Backup End Time - Time at which the backup schedule completed backing up the data.
  - Backup Size - Total size of the backup before compression.
  - Backup Status - Status will report the success or failure of backup process.

The screenshot shows the Vembu SaaSBackup interface with the 'Google Apps Report' displayed. The report table lists backup details for 'storegrid.com' with various statuses including 'No Data', 'Success', and 'Failure'. A summary box below the table shows the number of users and the status of different data types.

Domain Name	Backup Start Time	Time Taken	Backup Size	Backup Status
storegrid.com	20-Jul-2016 06:42:18	1 Hours	0 bytes	No Data
storegrid.com	19-Jul-2016 06:19:30	1 Hours	1.3MB	Success
storegrid.com	18-Jul-2016 11:30:53	1 Minutes	986.4KB	Failure
storegrid.com	18-Jul-2016 09:59:15	19 Seconds	0 bytes	No Data
storegrid.com	18-Jul-2016 09:33:03	5 Seconds	0 bytes	No Data
storegrid.com	18-Jul-2016 08:31:40	15 Seconds	40KB	Success

No of Users : 1

Mails : 3

Contacts : 3

Events : 1

Documents : 3

**Backup completed successfully**

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