



Vembu VMBackup v3.1.1 – Windows Client Agent (Installation Guide)

VEMBU TECHNOLOGIES

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Vembu VMBackup v3.1.1 – Windows Client Agent

Vembu Backup and Disaster Recovery - Client agent is currently only supported for these versions of Windows machines.

- Windows Server 2012 R2 / 2012 / 2008 R2
- Windows 2008 SP2 / 2003 SP2 & later
- Windows SBS 2011 / 2008 / 2003
- Windows 7 / Windows XP SP2 & later

User Guide for Client agent Installation on Windows:

To install Vembu Backup and Disaster Recovery Client Agent on Windows, follow the steps given below:

- Go to www.vembu.com/builds/v310 and choose the tab 'Vembu VMBackup'.
- Download installer for Vembu VMBackup Windows client.

Vembu VMBackup Client

Vembu NetworkBackup Client

Vembu OffsiteDR Server

Vembu Recovery Tools

Vembu
VMBackup

Supports Agentless VMware vSphere Image Backup, Advanced Microsoft Hyper-V Image Backup and Physical Machine Disk Image Backup - all in one simple installer.

Just install, configure and schedule backups to the Vembu BDR Backup Server.

Download Vembu VMBackup Client

Installation & User Guides

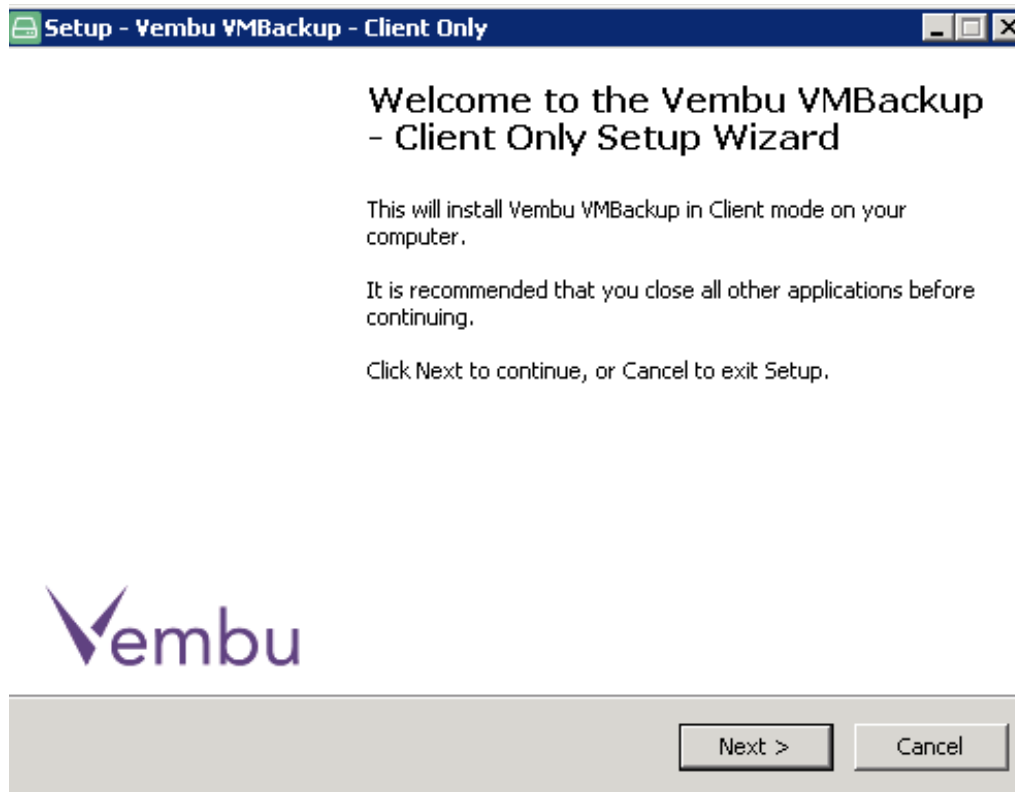
VMBackup Client Windows Installer

Vembu VMBackup Client Installation Guide

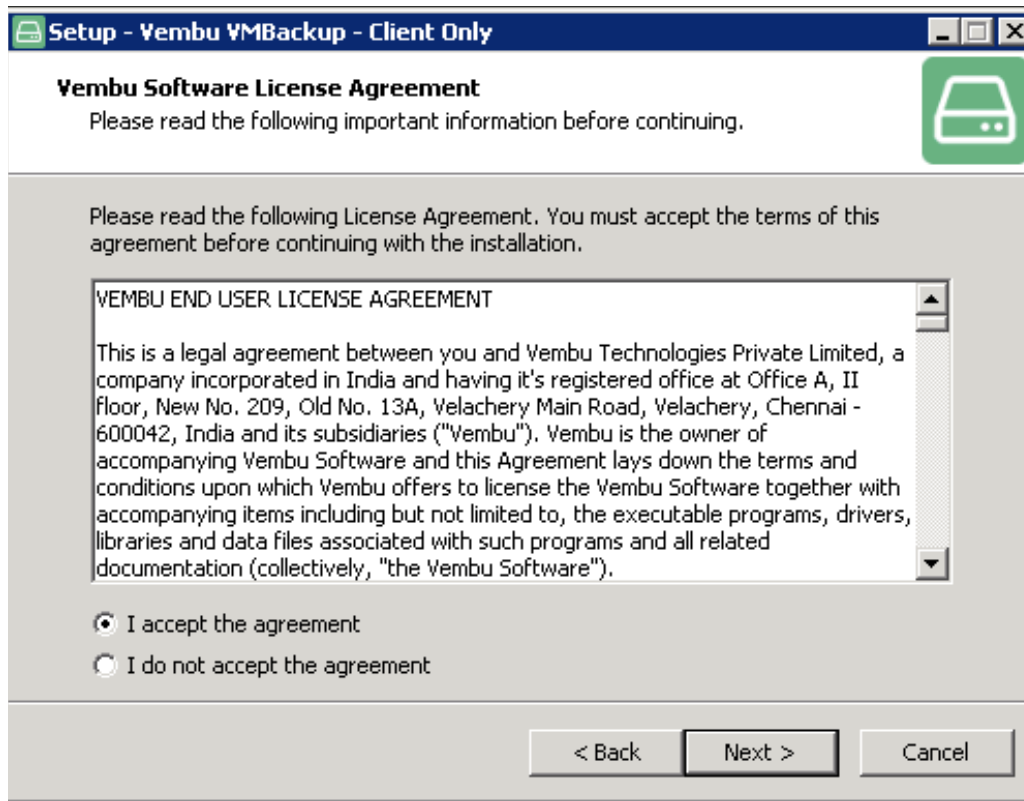
Vembu VMBackup Client User Guide



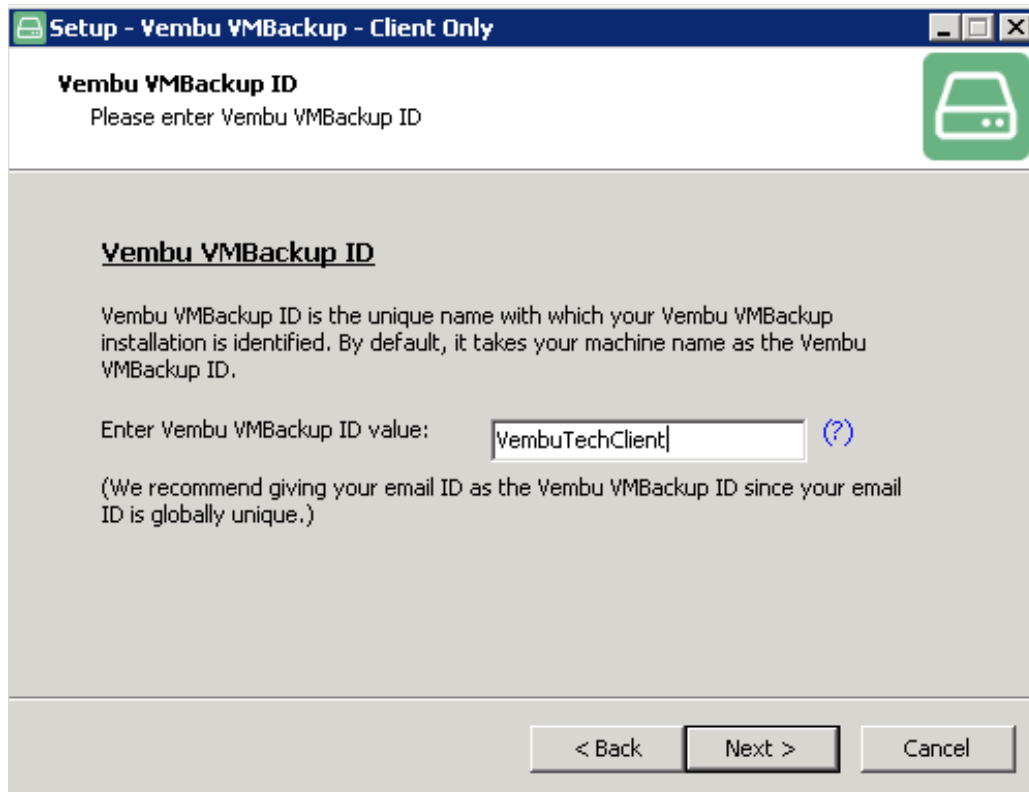
- Run the downloaded installer and click next on the Welcome window.



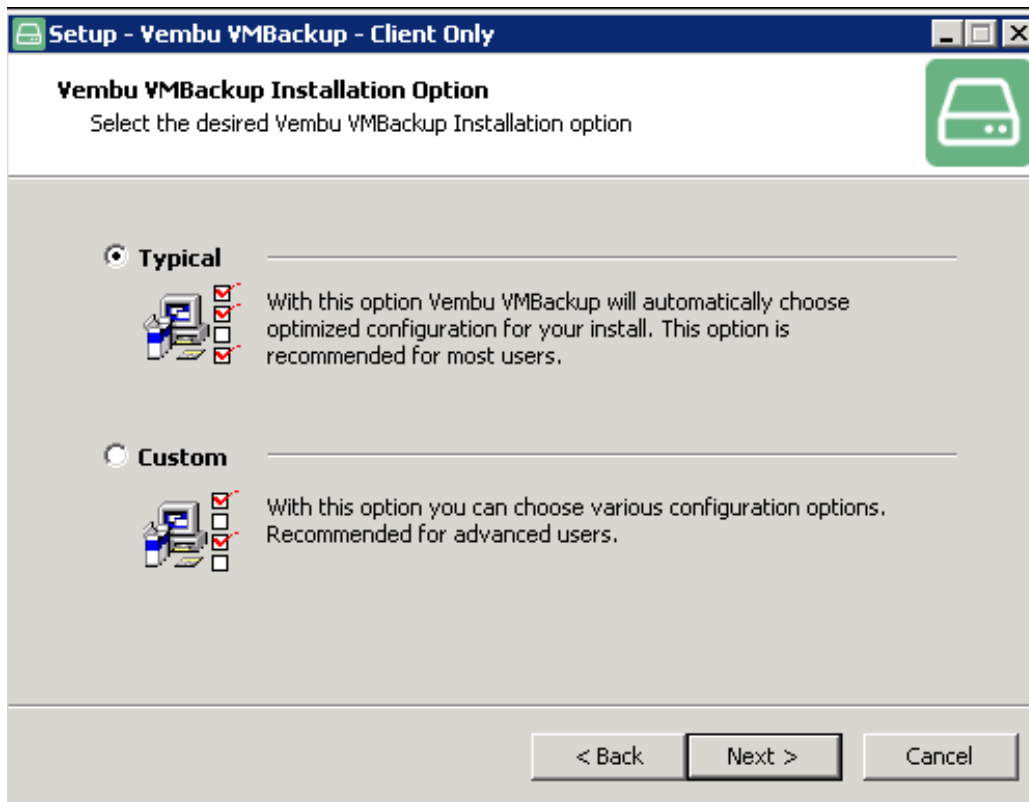
- Read and accept Vembu VMBackup license agreement.



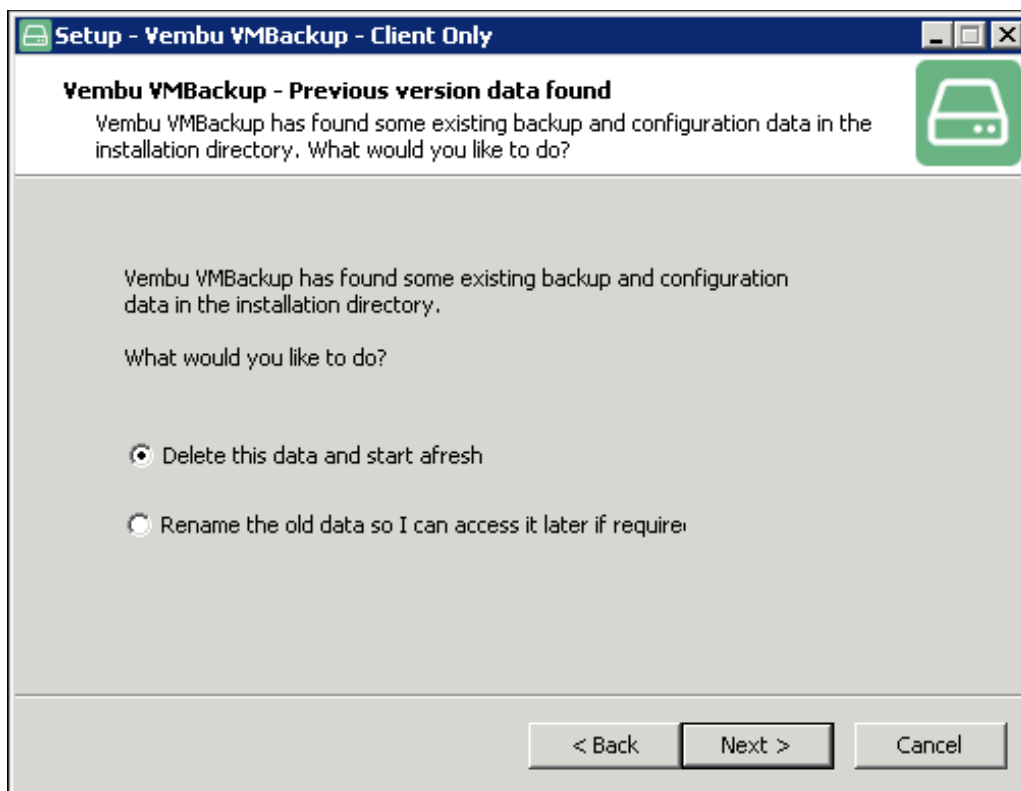
- The installation wizard will ask to enter Vembu VMBackup ID. By default it will be your system name but it is recommended that you give your email ID instead since it is globally unique. Click next.



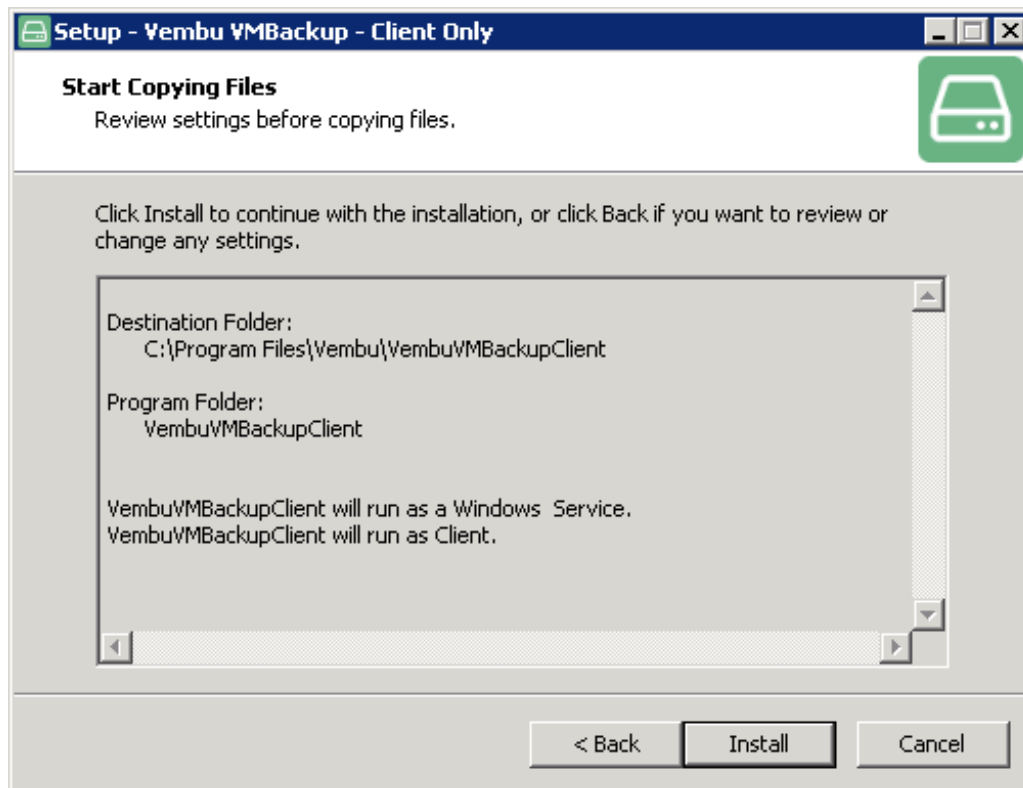
- Choose the installation option you want to proceed with.
- Opting for Typical will automatically choose an optimized configuration for your install. Proceed with Custom if you want to change the default values. Click on next when done.



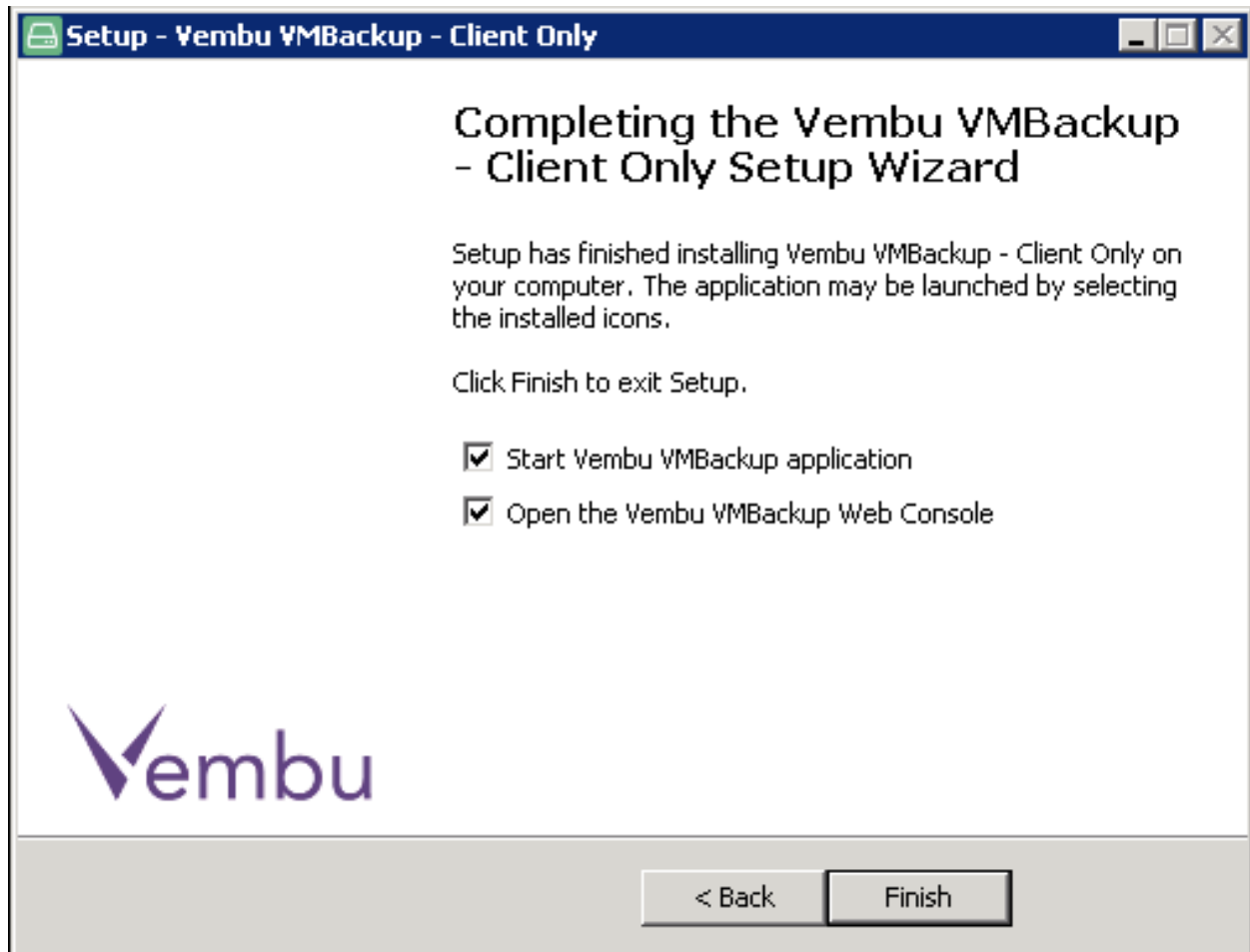
- If you choose delete the data and start afresh, then the installer will automatically delete the existing backup and configuration data in the installation directory. Select Rename the old data to access it later if required, if you want to rename the existing backup and configuration data in the installation directory.



- You will get a wizard to install Vembu VMBackup client, Click on install.

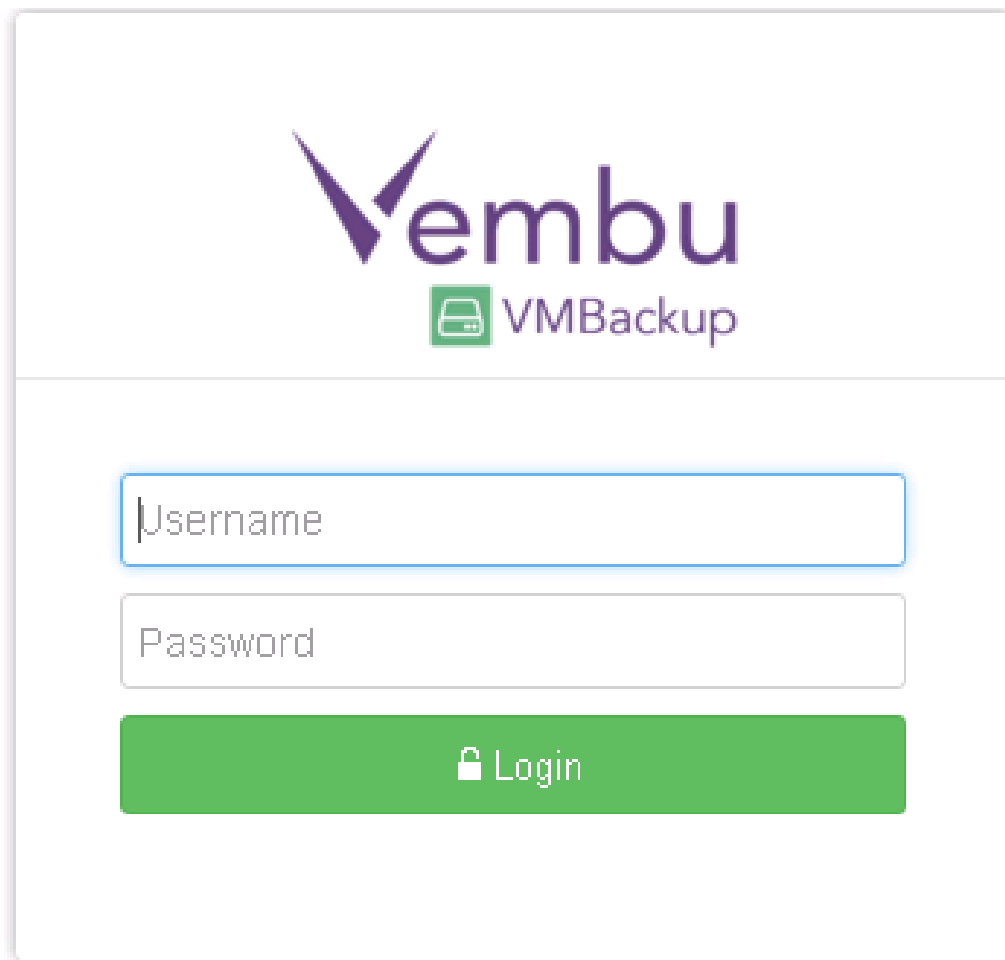


- Once the installation process is completed, you will get a confirmation like this one (see below).



- Click on finish to exit the setup. Now the Vembu VMBackup service has installed successfully. You can access the Vembu VMBackup Client web console from a web browser (FF, IE and Chrome) by typing "localhost:6060" or <http://machineip:6060/> in the url.

- Enter the username and password admin for the web console and click on login.



The screenshot shows the login interface for Vembu VMBackup. At the top center is the Vembu logo, which consists of a stylized purple 'V' followed by the word 'embu' in a lowercase, sans-serif font. Below the logo is a green square icon containing a white server rack symbol, followed by the text 'VMBackup'. Underneath the logo and text are two input fields. The first field is labeled 'Username' and has a blue border. The second field is labeled 'Password' and has a grey border. Below these fields is a prominent green button with the text 'Login' and a white lock icon to its left.

- You will now come across a window that asks for backup server details. Enter the backup server IP address to which you are going to backup your data, and click on connect.

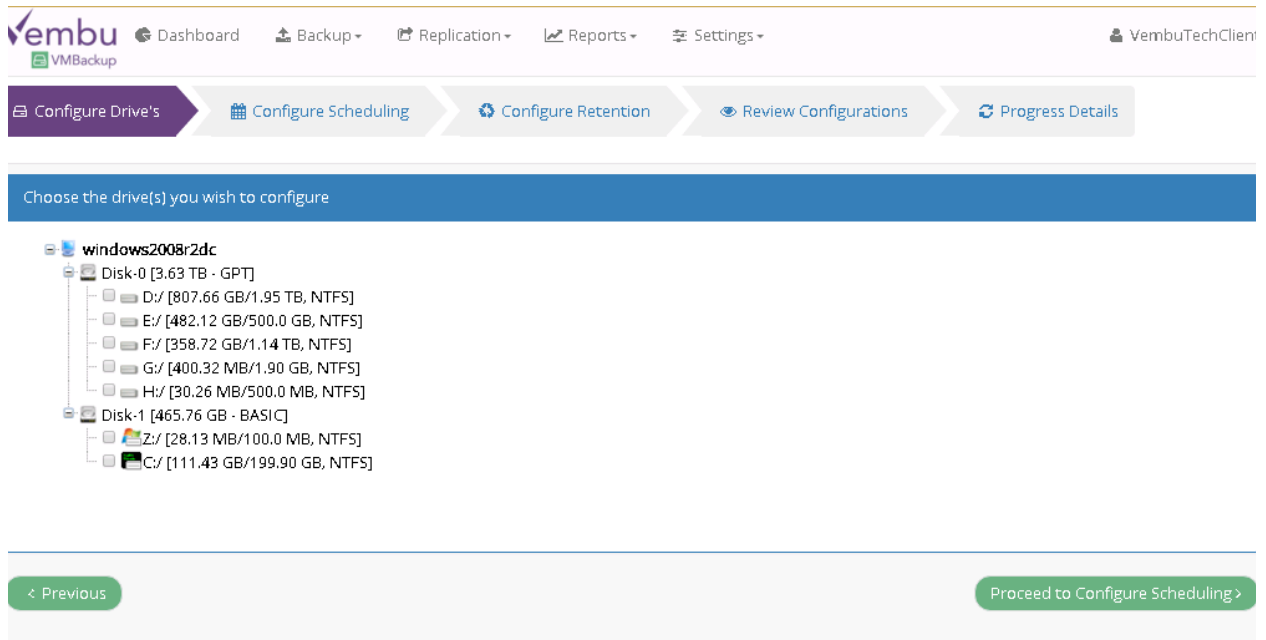
Backup Server Details

Enter the hostname or the IP address of the backup server to which this client machine should backup to.

IP or Hostname

Connect

- You have successfully completed the installation and setup Vembu VMBackup Client on your system. Now you can configure backups from Vembu VMBackup Client.



For further queries? contact our support team at vembu-support@vembu.com

