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Vembu NetworkBackup Installation Guide - Mac

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Backup & Disaster Recovery for Virtual and Physical Data Centers

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Vembu NetworkBackup is currently supported in the below Mac OS versions. To install, make sure you use any of the below listed OSes):

- 10.10 (Yosemite)
- 10.11 (El Capitan)
- 10.12 (Sierra)
- 10.13 (High Sierra)

To install Vembu NetworkBackup on Mac, follow the steps given below:

- Go to <u>Downloads</u> and choose the tab 'Vembu NetworkBackup'.
- Download Vembu NetworkBackup Client installer for Mac. The downloaded file will be in zip format: VembuNetworkBackup_IMac_Client_Only.zip.
- Unzip the file and run the installer file from unzipped folder. You will be required to provide current user's password to proceed with installation.

VembuNetworkBackup 4.0.0 Setup	
User Authentication	×.
VembuNetworkBackup 4.0.0 installation requires current user's password	
Enter the current user's password : OK Cancel	

• Installation will begin, click next on the Welcome window.



• Read and agree to Vembu Software license agreement and click Next.

00	VembuNetworkBackup 4.0.0 Setup
Software License Please read the follo	Agreement wing important information before continuing.
Please read the follo agreement before co	wing License Agreement. You must accept the terms of this ontinuing with the installation.
Ōªø	VEMBU END USER LICENSE AGREEMENT
CAREFULLY READ IMPORTANT INFORM AS WELL AS LIMITA TO DOWNLOAD ING, INS DOWNLOADING, INS DEFINED BELOW), Y POLICY) THAT WILL USING, OR COPYING	THE FOLLOWING END USER LICENSE AGREEMENT ("EULA")! IT CONTAINS VERY MATION ABOUT YOUR (END-USER) RIGHTS, RESTRICTIONS AND OBLIGATIONS, TIONS AND EXCLUSIONS THAT MAY APPLY TO YOU REGARDING YOUR RIGHTS ITALL, USE OR COPY VEMBU SOFTWARE (AS DEFINED BELOW).BY STALLING AND/OR CREATING AN ACCOUNT AT THE VEMBU PORTAL (AS YOU AGREE TO THE TERMS OF THIS AGREEMENT (INCLUDING THE PRIVACY GOVERN YOUR PURCHASE OF LICENSES FOR PURPOSES OF INSTALLING, G VEMBU SOFTWARE.
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I accept the agre	ement
I do not accept th	ne agreement
	< Back Next > Cancel

- Choose installation option based on its nature, if it's a fresh installation proceed with 'Fresh Install' option and 'Upgrade' if you are upgrading an already existing setup.
- Let's proceed with Fresh Install option (Assuming we're installing in a fresh machine).

• • •	VembuNetworkBackup 4.0.0 Setup
VembuNetworkBac	kup Installation Type
Choose VembuNetv	vorkBackup 4.0.0 Installation options
	 Fresh Install Upgrade
	< Back Next > Cancel

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

	VembuNetworkBacku	ip 4.0.0 Setup
VembuNetworkBa	ckup Identity	
Please enter a valid	VembuNetworkBackup identity	value.
	VembuNetworkBa	ckup Identity
VembuNetworkBac installation is Ident ID. But we recomm ID is globally uniqu	kup ID is the unique name with ified. By default, it takes your m end giving your Email ID as the v e.	which your VembuNetworkBackup achine name as the VembuNetworkBackup /embuNetworkBackup ID since your Email
Please enter va	lid VembuNetworkBackup ID :	VNB4
		< Back Next > Cancel

- 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.

• •	VembuNetworkBackup 4.0.0 Setup
VembuNetwork	Backup Installation Configuration
	Select installation type:
	• Typical Installation
	O Custom Installation
	< Back Next > Cancel

 Proceeding with custom installation will allow you to provide the login credentials for Webconsole access which by default set as user name: 'admin' and password: 'admin'. User can also modify webserver port, but it is recommended to leave with the default values unless the port is already assigned for some other process.

00	VembuNetworkBackup 4.0.0 Setup
VembuNetworkBa	ckup Configuration
	Configure WebServer Port
	WebServer Port 4040
Vembu	NetworkBackup WebConsole Authentication
Create us This is rec	er account to access VembuNetworkBackup WebConsole. uired while starting VembuNetworkBackup WebConsole.
	User Name admin [Default : admin]
	Re - Type Password
	< Back Next > Cancel

• Proceeding to the next window, will allow you to modify Backup server and UI communication ports which is recommended to leave with the default values unless the ports are already assigned for some other process.

•••	VembuNetworkBackup 4.0.0 Setup
Advanced Port Cor Configure VembuNetw	Iniguration vorkBackup backup server port and UI communication port
Please configure	valid VembuNetworkBackup ports below
Backup Server Port backup the data to Backup the UI Communication p PHP modules comm VembuNetworkBack UI Communic	: This is the port through which VembuNetworkBackup clients will the backup server. Default value is 32004 Server Port: 32004 port: This is the port through which VembuNetworkBackup Apache/ nunicate with VembuNetworkBackup to server UI requests from the kup WebConsole. Default value is 31005 ation port: 31005
	< Back Next > Cancel

• Proceed to review chosen settings and proceed with installation once done reviewing.

Cancel

- Once instllation completes, you will be asked to choose how to run VembuNetworkBackup. Run as a:
 - o Service or
 - o Application

startVembuNetworkBackup
VembuNetworkBackup Installed Successfully!
Run VembuNetworkBackup as
 Service Application
Run now Run Later

• Choosing run as a service wil auto-start VembuNetworkBackup to run as a service.

