# vembu

# Vembu NetworkBackup
## Installation Guide - Windows

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Backup & Disaster Recovery for Virtual and Physical Data Centers
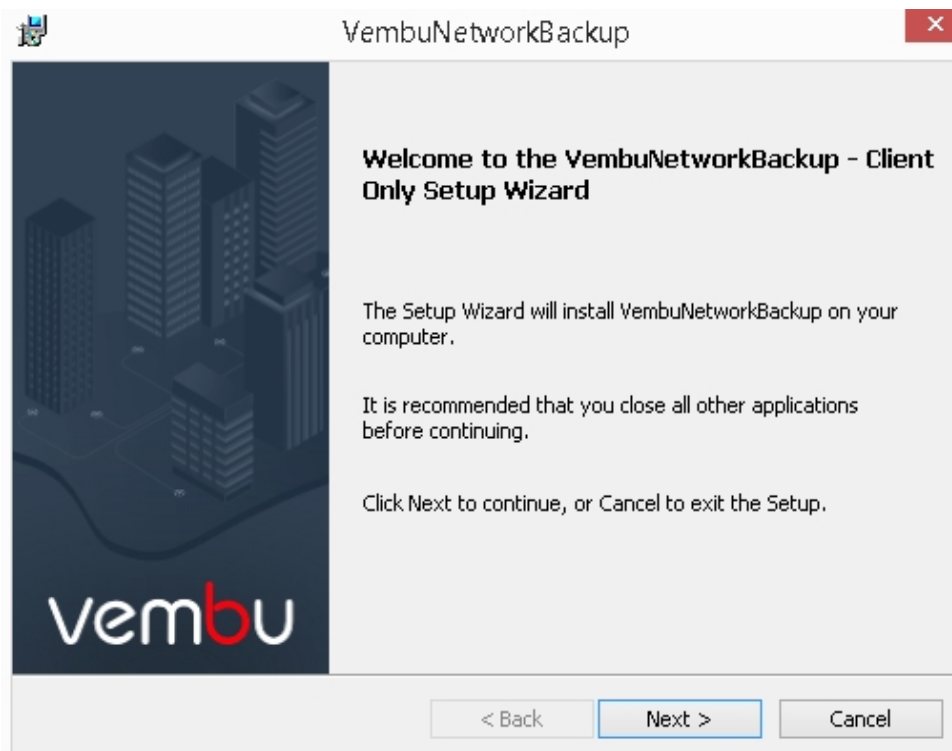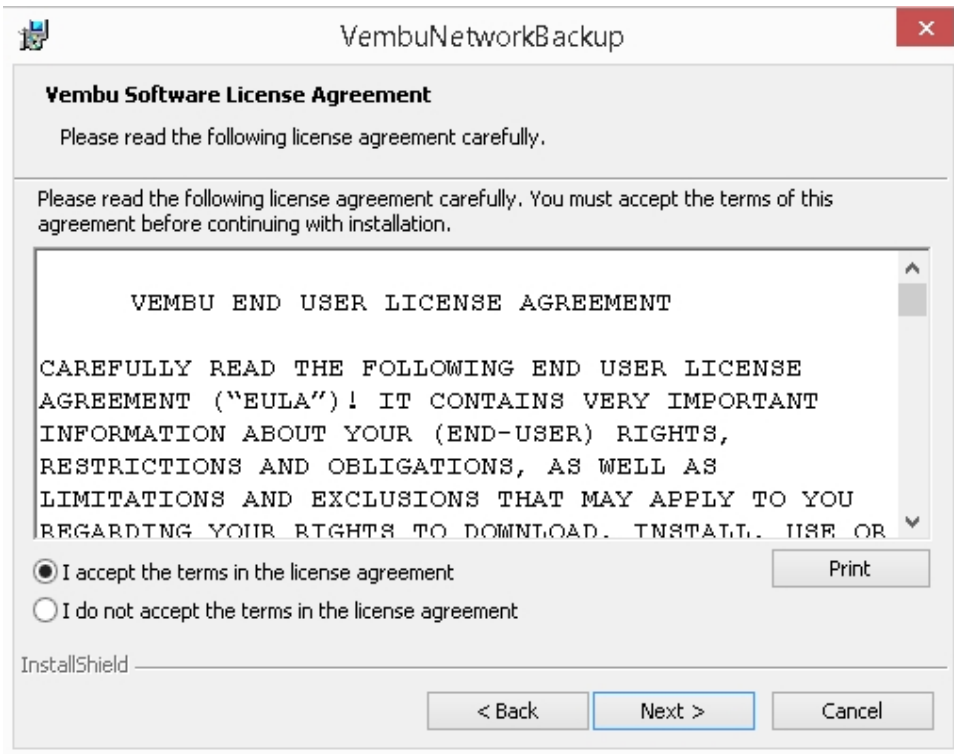
# Vembu NetworkBackup Installation Guide - Windows

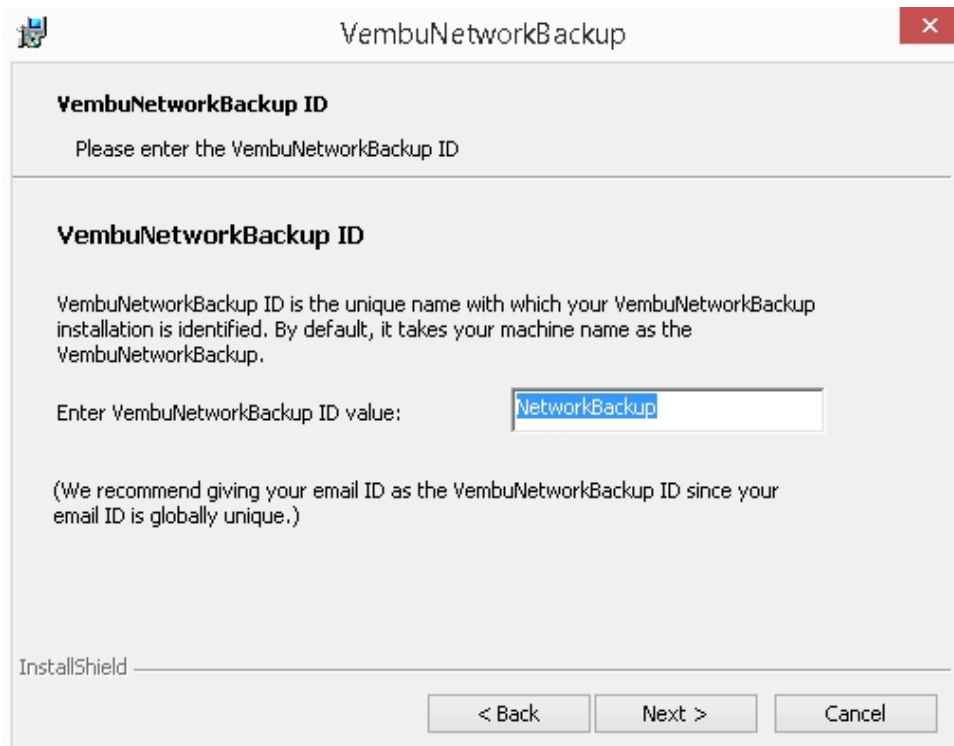## Vembu NetworkBackup Installation Guide - Windows

- Download NetworkBackup Client from this link - [NetworkBackup Client](#) Select the 'Vembu NetworkBackup Client' tab and click **NetworkBackup Client Windows MSI Installer**. Moving the mouse over this option will display the supported versions.
- Run the downloaded installer to deploy the client agent in the machine
- The installer will check for the following prerequisite packages based on the OS type (32 bit or 64 bit) and will proceed to install them (if not installed previously)

    - Visual C++ 2008 redistributable packages x86
    - Visual C++ 2008 redistributable packages x64
    - Visual C++ 2013 redistributable packages x64
    - Visual C++ 2015 redistributable packages x86
    - Visual C++ 2017 redistributable packages x86
    - Visual C++ 2017 redistributable packages x64

- Once installation of prerequisites completes, you will be directed to Vembu NetworkBackup installation
- Click **Next** from the welcome window to begin installing NetworkBackup Client



- Read the Vembu Software License Agreement carefully as it contains important information about your Rights, Restrictions, Obligations, Limitations, and Exclusions. Choose '**I accept the terms in the License Agreement**' option and click **Next** to proceed with the installation
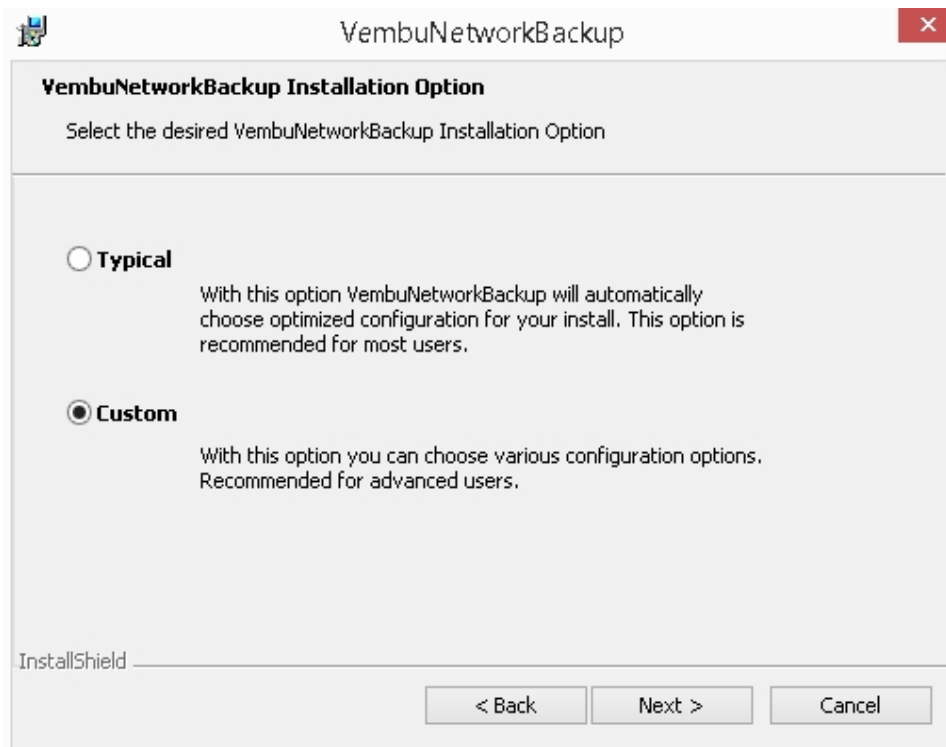
- Enter the NetworkBackup Client ID. By default, it will be your system name but it is recommended that you give your E-Mail ID, since it is globally unique. Click **Next**.
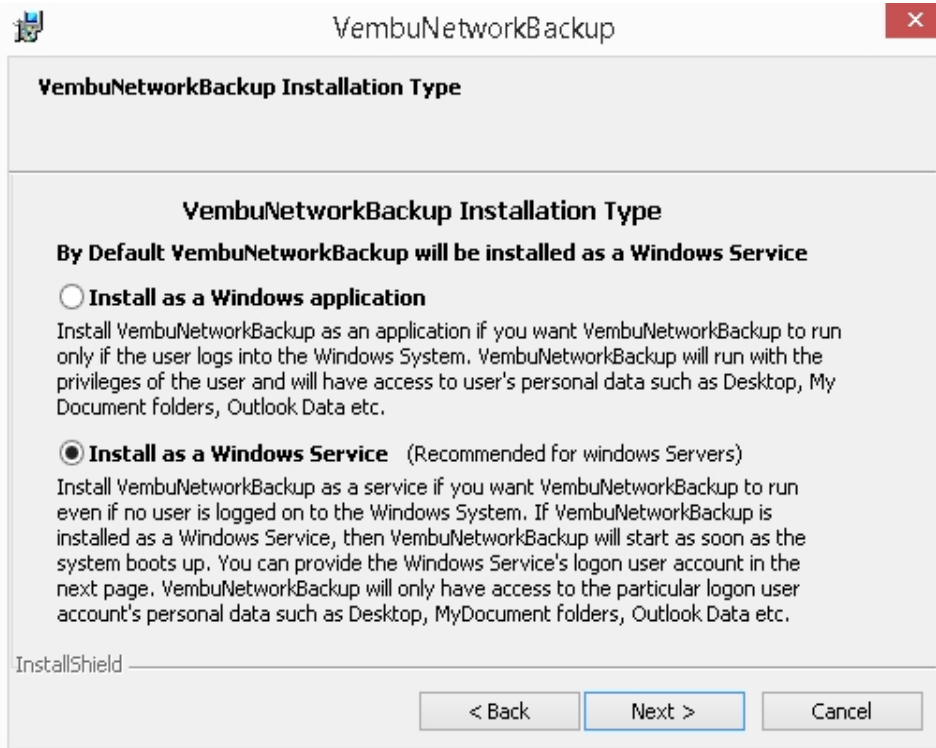


- Choose the installation option you want to proceed with.
- Opting for **Typical** will automatically choose an optimized configuration for your install. Proceed with **Custom** if you want to change the default values. Select the required option and click **Next** to proceed further with the installation.

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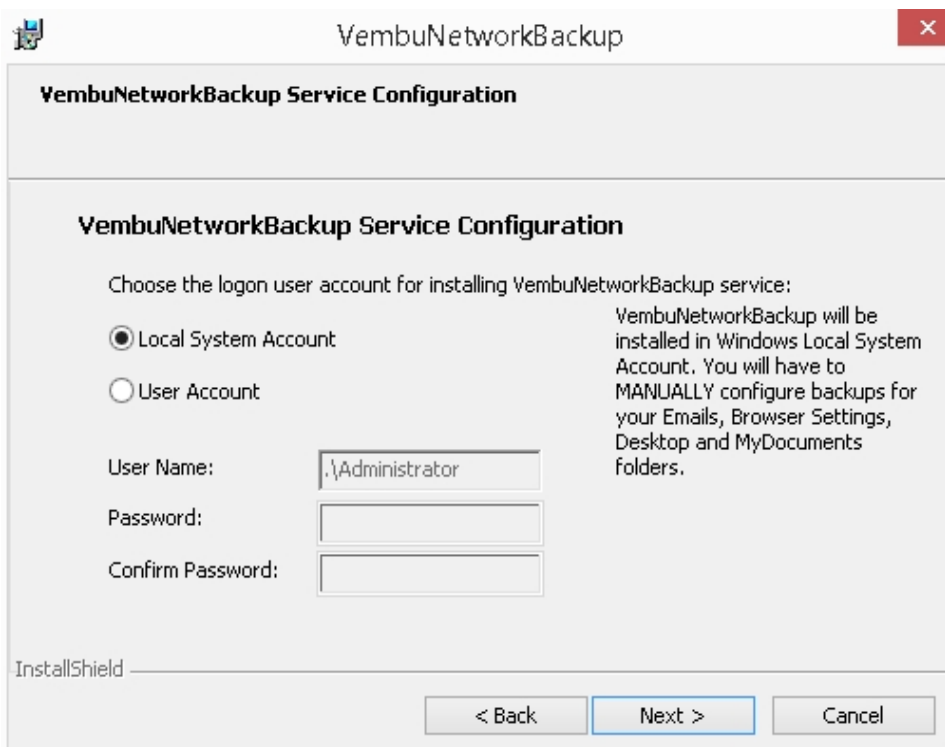**Note:** We recommend choosing Typical as the installation option.



- Proceeding with custom installation will lead to choosing the installation type. This will allow you to install NetworkBackup Client:
    - As a Windows application
    - As a Windows service

- Description of what happens when NetworkBackup Client is installed as an application or as a service is explained in the image below.
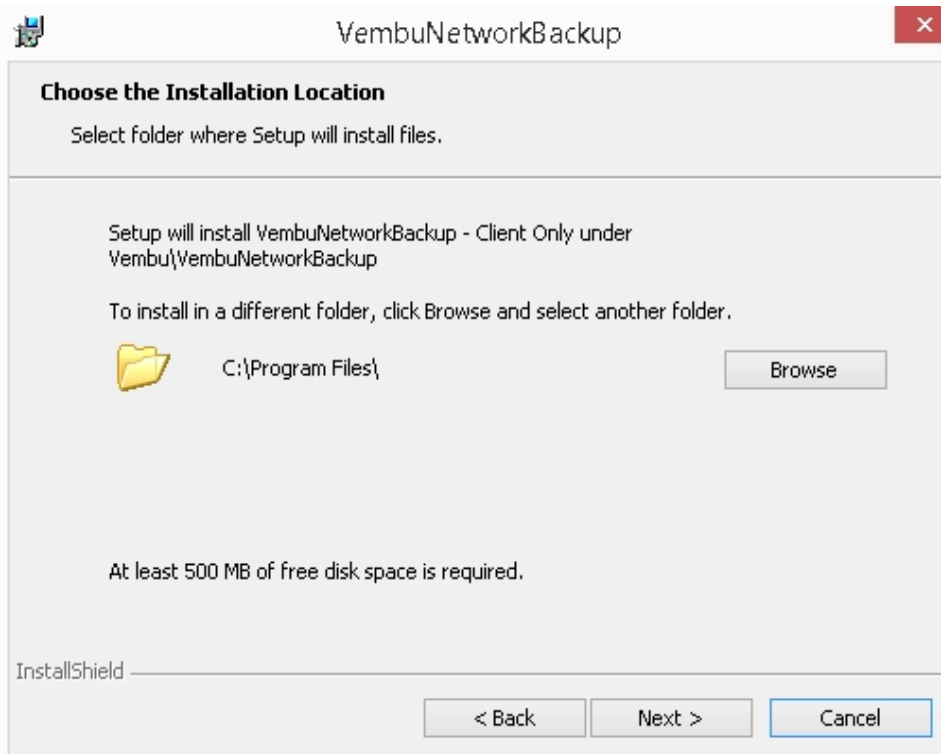
**Note:** By default, **Install as a Windows service** will be selected

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- Proceeding further will let you configure logon account for Windows service. You can either:
  - Log-on in Local System Account or
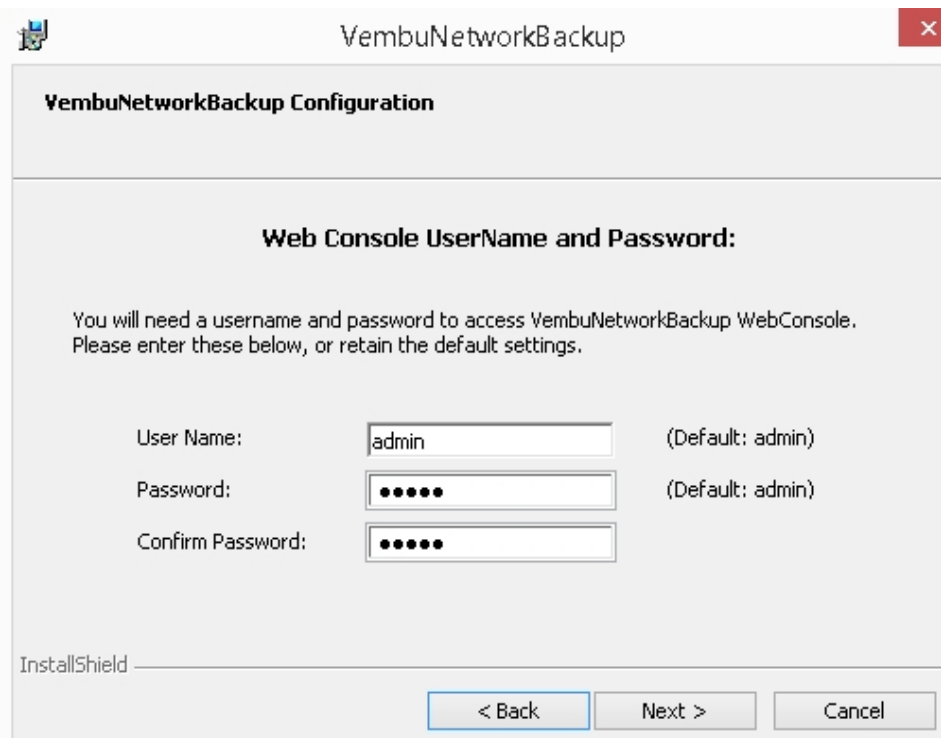  - Log-on as a specific user (usually a user with administrator privileges).



- Proceed to configure the installation location. By default the installation location is set to '<OS installed drive>\Program files'.
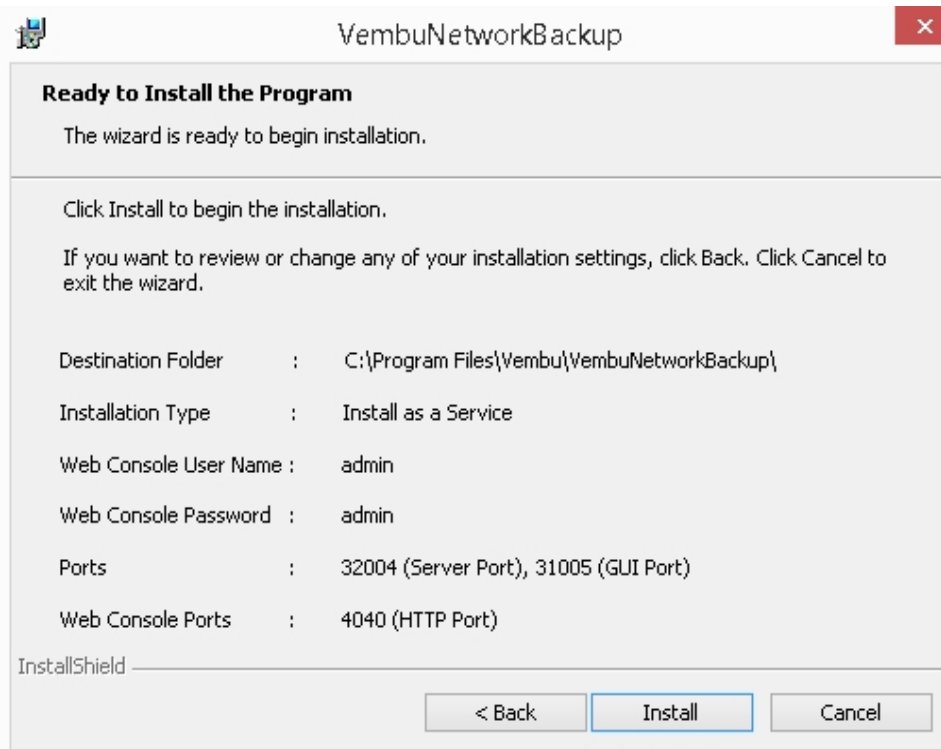
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- Click the **Browse** option to configure the installation location. Select the required location and click **OK.** Once done configuring the installation location, click **Next** to proceed further in the installation process.

**Note:** At least 500 MB of free disk space is needed for the installation to occur

- Configure the Web-Console User Name and Password. Provide the login credentials for Web-Console access which is set as admin/admin by default. Click **Next** to proceed installing NetworkBackup Client.

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- Once done configuring the required options, verify the details provided in the final window shown. Click **Install** to proceed with the installation.



- At the final step, the NetworkBackup Client installation wizard asks whether to:
  - Start Vembu NetworkBackup application and
  - Open Vembu NetworkBackup Web Console.

- You can leave the options selected and click **Finish** or start later.

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