

1.8. Using Streamline on a Virtual Machine

You can deploy Streamline to a virtual machine instead of a physical computer. The virtual machine can be part of your company infrastructure, or can be rented online. Below are instructions on how to use a VM rented at Vultr.

Renting a VM at Vultr

1. Create an account using this link and get \$100 to test out the platform:
<https://www.vultr.com/?ref=8962828-8H>
2. Got to <https://my.vultr.com/deploy/>
3. Choose "Cloud Compute"
4. Choose the nearest available server location, for example: New York (NJ)
5. Choose Server Type: Windows 2019 x64
6. Choose Server Size: \$20/mo (you can upgrade anytime)
7. Choose Additional Features: Enable Auto Backups
8. Server Hostname & Label: e.g. "Streamline Forecasting"
9. Click Deploy Now and wait for approximately 15 mins.

Logging into a Vultr VM

How to connect after deployment of the server:

1. Click on your server here: <https://my.vultr.com/>
2. On your computer press Win+R and copy-paste the command: %windir%\system32\mstsc.exe
3. Enter IP address of your server from the step 1.
4. Enter your credentials Login/Password.

[Next: Introduction to Streamline Server](#)

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