# Open Infrastructure - Task #7544

# Write "beginner's guide" for datacenterlight customers

12/31/2019 07:36 AM - Timothée Floure

Status:	Rejected	Start date:	12/31/2019
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
PM Check date:			

## Description

Such a guide should cover: \* What is a VM? How do I choose CPU/Memory/Storage? \* How do I choose a GNU/Linux or \*BSD distribution? \* How do I connect to my VM?

- GNU/Linux, \*BSD
- MacOS
- Windows \* Managing my VM:
- What can I do with my shell?
- Graphical management helpers (= cockpit project, ...).
- Good practices: automatic updates, firewall, permissions, versioning configuration, ...
- Example deploying simple web server?

#### History

#### #1 - 01/13/2020 05:52 PM - Moris Jones

- -IPv6 and IPv4: making the services on my IPv6 VM visible to the IPv4 world
- -Guido to VM Management tools: dashboard/django, ungleich-cli, cdist, ucloud
- -Reverse DNS PTR entries
- -Using my own IPv6 subnet e.g. /64

## #2 - 02/10/2021 09:07 AM - Timothée Floure

- Assignee deleted (Timothée Floure)

### #3 - 01/02/2024 02:06 PM - Nico Schottelius

- Status changed from New to Rejected

04/09/2024 1/1