

# Windows and Linux vms creation by using the Azure Portal

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deop.ca (deop.ca)

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Filter for any field...

Subscription equals **kaansub**

Type equals **all**

Resource group equals **all** ✕

Location equals **all** ✕



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🔍

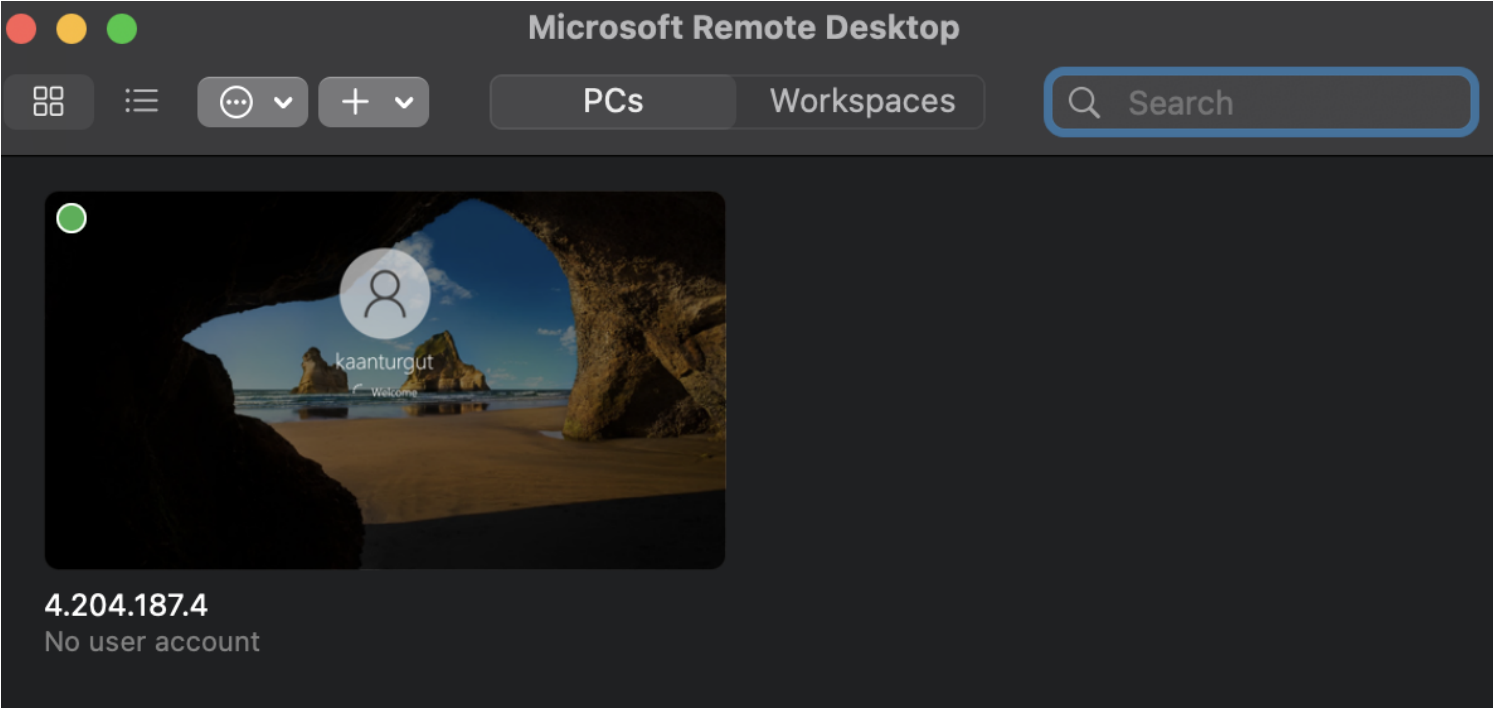
Add filter

No grouping

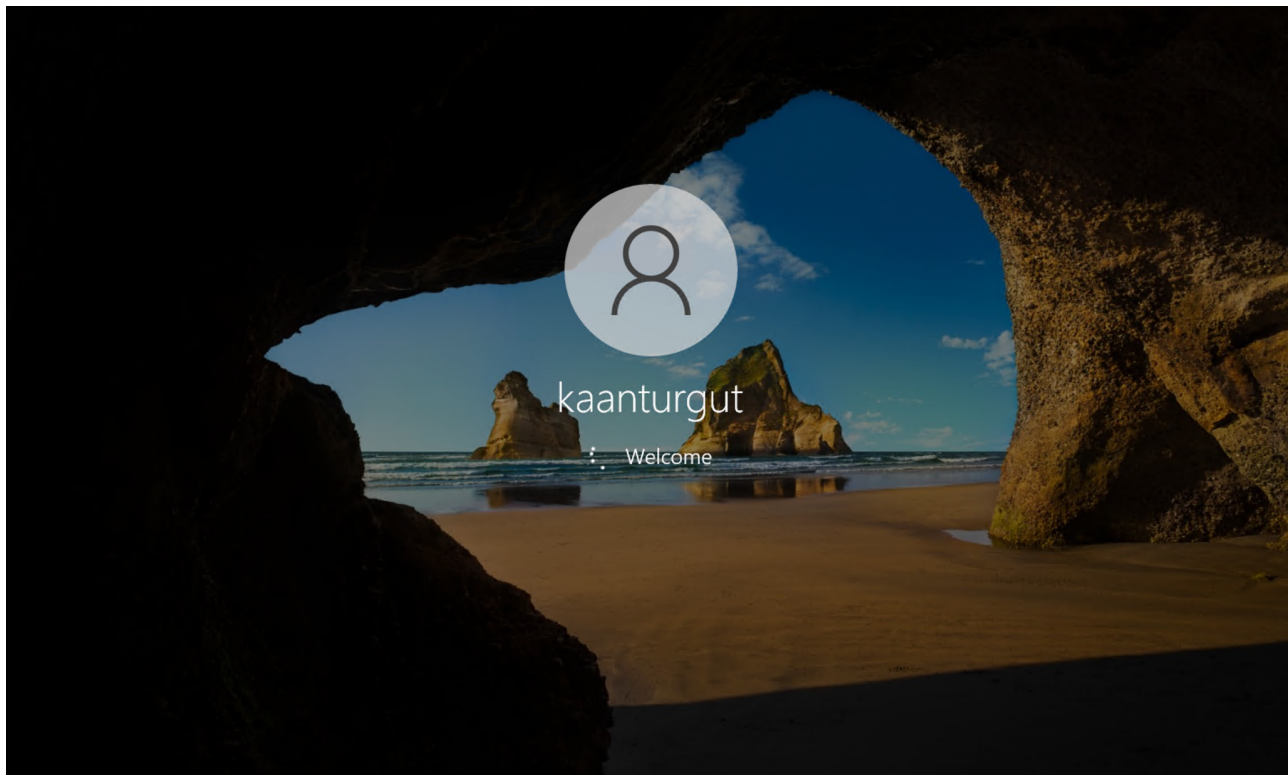
List view

<input type="checkbox"/> Name <span>↑↓</span>	Type <span>↑↓</span>	Subscription <span>↑↓</span>	Resource group <span>↑↓</span>	Location <span>↑↓</span>	Status <span>↑↓</span>	Operating system <span>↑↓</span>	Size <span>↑↓</span>	Public IP address
<input type="checkbox"/>  LinuxVm1	Virtual machine	kaansub	test1	Canada Central	Running	Linux	Standard_B1ls	20.220.62.52
<input type="checkbox"/>  WindowsVm1	Virtual machine	kaansub	test1	Canada Central	Running	Windows	Standard_B1ls	4.204.187.4

Connecting to the Windows Vm via Windows Remote Desktop App.



Connected to Windows vm and we are in!



Connected to the Linux Vm via local terminal by using ssh username@PublicIP (of your vm )

```
~ ssh kaanturgut@20.220.62.52
[kaanturgut@20.220.62.52's password:
Welcome to Ubuntu 20.04.5 LTS (GNU/Linux 5.15.0-1022-azure x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information as of Sun Nov  6 13:07:51 UTC 2022

System load:  0.08               Processes:            102
Usage of /:   5.0% of 28.89GB    Users logged in:     0
Memory usage: 57%               IPv4 address for eth0: 10.0.0.5
Swap usage:   0%

0 updates can be applied immediately.

The list of available updates is more than a week old.
To check for new updates run: sudo apt update

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

kaanturgut@LinuxVm1:~$
```