Microsoft Azure | Upgrade | Search resources, services, and docs (G+/) | yasin.cetindil@deop.ca DEOP.CA

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Virtual machines

deop.ca

Create | Switch to classic | Reservations | Manage view | Refresh | Export to CSV | Open query | Assign tags | Start | Restart | Stop | Delete | Services | Maintenance

Filter for any field... | Subscription equals all | Type equals all | Resource group equals all | Location equals all | Add filter

No grouping | List view

Name	Type	Subscription	Resource group	Location	Status	Operating system	Size	Public IP address	Disks
ubuntuvm1	Virtual machine	Azure subscription 1	RG1	East US	Running	Linux	Standard_B1s	40.76.136.176	1
windowsvm1	Virtual machine	Azure subscription 1	RG1	East US	Running	Windows	Standard_B1s	52.146.16.181	1

Recycle

Settings

Home

Find a setting

System

Display
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About

About

Your PC is monitored and protected.

- Virus & Threat Protection
- Firewall & Network Protection
- App & browser control
- Device security

See details in Windows Security

Related settings
System info

Device specifications

Device name	windowsvm1
Processor	Intel(R) Xeon(R) Platinum 8171M CPU @ 2.60GHz 2.10 GHz
Installed RAM	1.00 GB
Device ID	00BAF4EE-22C2-4450-A666-9CEDCDE17B54
Product ID	00430-00000-00000-AA578
System type	64-bit operating system, x64-based processor
Pen and touch	No pen or touch input is available for this display

Rename this PC

Windows specifications

Edition	Windows Server 2019 Datacenter
Version	1809
Installed on	10/31/2022
OS build	17763.3534

Change product key or upgrade your edition of Windows

Read the Microsoft Services Agreement that applies to our services

5:08 PM
10/31/2022

Bash

```
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.

yasin@ubuntuvm2:~$
```