

Dashboard

Local Server

All Servers

File and Storage Services ▶

WELCOME TO SERVER MANAGER

QUICK START

WHAT'S NEW

LEARN MORE

- 1 Configure this local server
- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

Hide

ROLES AND SERVER GROUPS

Roles: 1 | Server groups: 1 | Servers total: 1

File and Storage Services 1

Manageability

Events

Performance

BPA results

Local Server 1

Manageability

Events

1 Services

Performance

BPA results

10/31/2022 3:06 PM

All Servers 1

Manageability

Events

1 Services

Performance

BPA results

10/31/2022 3:06 PM

```
"macAddress": "60-45-BD-79-EC-34",
"powerState": "VM running",
"privateIpAddress": "10.0.0.6",
"publicIpAddress": "172.176.100.38",
"resourceGroup": "vnet-test",
"zones": ""

zezihe [ ~ ]$ ssh azureuser@172.176.100.38
The authenticity of host '172.176.100.38 (172.176.100.38)' can't be established.
ED25519 key fingerprint is SHA256:bAa7aHJRR9EGXy6QfuVwl+7kuvwh3ERdVt+rGCaAdcI.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '172.176.100.38' (ED25519) to the list of known hosts.
Welcome to Ubuntu 18.04.6 LTS (GNU/Linux 5.4.0-1094-azure x86_64)
```

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

System information as of Mon Oct 31 17:01:13 UTC 2022

```
System load: 0.07          Processes: 112
Usage of /: 4.8% of 28.89GB Users logged in: 0
Memory usage: 5%          IP address for eth0: 10.0.0.6
Swap usage: 0%
```

updates can be applied immediately.

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.
```

```
azureuser@myVM:~$
```