

## Task 1: Use the Previously Connected VMs

### 1. Log in to the Azure Portal:

- Go to [Azure Portal](#).

### 2. Access Your Virtual Machines:

- In the left sidebar, click on "Virtual machines."
- Here, you'll see a list of all the VMs associated with your account. Click on the VM you want to connect to.

### 3. Connect to the VM:

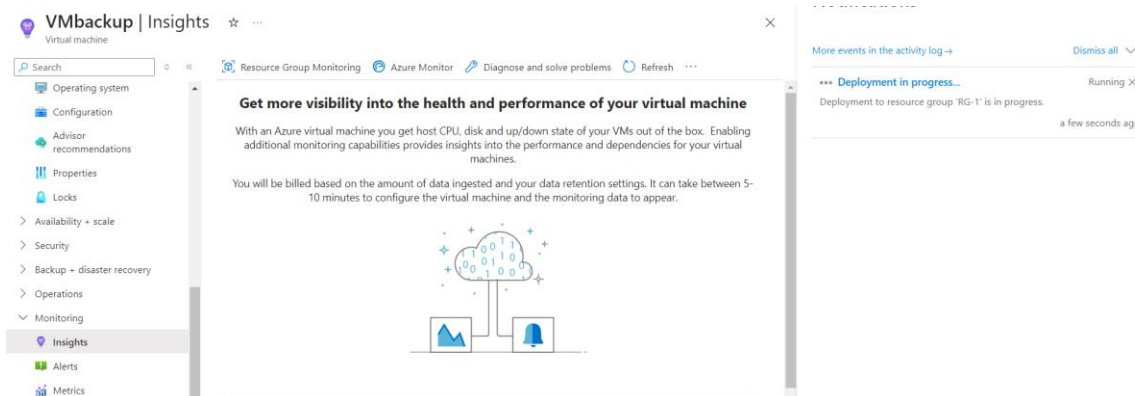
```
No VM guests are running outdated hypervisor (qemu) binaries on this host.
root@VMbackup:/home/azureuser# sudo systemctl enable apache2
sudo systemctl start apache2
Synchronizing state of apache2.service with SysV service script with /usr/lib/systemd/systemd-sysv-install.
Executing: /usr/lib/systemd/systemd-sysv-install enable apache2
root@VMbackup:/home/azureuser# systemctl status apache2
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/apache2.service; enabled; preset: enabled)
   Active: active (running) since Tue 2024-10-01 03:41:08 UTC; 1min 2s ago
     Docs: https://httpd.apache.org/docs/2.4/
   Main PID: 2702 (apache2)
    Tasks: 55 (limit: 1004)
  Memory: 5.4M (peak: 5.7M)
     CPU: 46ms
   CGroup: /system.slice/apache2.service
           └─2702 /usr/sbin/apache2 -k start
             └─2705 /usr/sbin/apache2 -k start
               └─2706 /usr/sbin/apache2 -k start

Oct 01 03:41:07 VMbackup systemd[1]: Starting apache2.service - The Apache HTTP Server...
Oct 01 03:41:08 VMbackup systemd[1]: Started apache2.service - The Apache HTTP Server.
root@VMbackup:/home/azureuser#
```

## Task 2: Connect Log Analytics to This Virtual Machine

### 1. Install the Log Analytics Agent:

- On the VM's page, scroll down to the **Monitoring** section and select **Insights**.
- Click **Enable**.



## 2. Verify the Connection:

- To check if logs are being collected, go to **Logs** in the workspace and query the logs from your VM.

