Experiment : 21   24/8/23

AIM : To Create database as a Service
      Create and configure a new vm
      Image in any public cloud Services

Procedure :

  * Open azure Service provider
  * Login to the azure
  * All cloud Services will be displayed
  * First we have to create a
resource.
    * Provide region and resource group.
    * Click on Create, resource will be
Created.
    * Go to sql database.
    * Now create the sql database.
    * Select the resource group and
Enter the Server name that applicable

    * In networking select allow azure
Services and resource to access the
Served
    * In additional setting select sample
    * The sql database is deployed.

output

Resource group : Gayu

Status : Available

Location : Sauth india

Subscription : Azure for Student

Server admin : Gayu

Networking : Show networking

Active Diratory : Configured
admin

Server name : Gayu . database . windows.
net

Result :

Thus the database as a
Service was Created Successfully

gayatri. - VMware Workstation

File Edit View VM Tabs Help

Home   gayatri.

gayatri.

▶ Power on this virtual machine
Edit virtual machine settings

▼ Devices
Memory   2 GB
Processors   2
Hard Disk (NVMe) 60 GB
CD/DVD (SATA)   Auto detect
Network Adapter   NAT
USB Controller   Present
Sound Card   Auto detect
Printer   Present
Display   Auto detect

▼ Description
Type here to enter a description of this virtual machine.

▼ Virtual Machine Details
State: Powered off
Configuration file: C:\Users\gayatri\Documents\Virtual Machines\gayatri\gayatri..vmx
Hardware compatibility: Workstation 17.x virtual machine
Primary IP address: Network information is not available

Type here to search

ENG
IN
9:35 AM
8/23/2023