

Expt: 21

Aim:

To create database as a service (DaaS)
create and configure a new VM image
in any public cloud service provider.

Procedure:

- * open azure service provider
- * Login to the azure (free for students)
- * All cloud services will be displayed
- * first we have to create a resource
- * provide region and resource group name
- * click on create, the resource will be created.

Output:

Resource group: praveen
Status: Available
Location: South India
Subscription: Azure for students
Server admin: praveen
Networking: show networking
Active Directory admin: configured
Server name: praveen.database.windows.net

Result:

Thus the database as a service (DaaS) was created successfully by using azure cloud service provider.