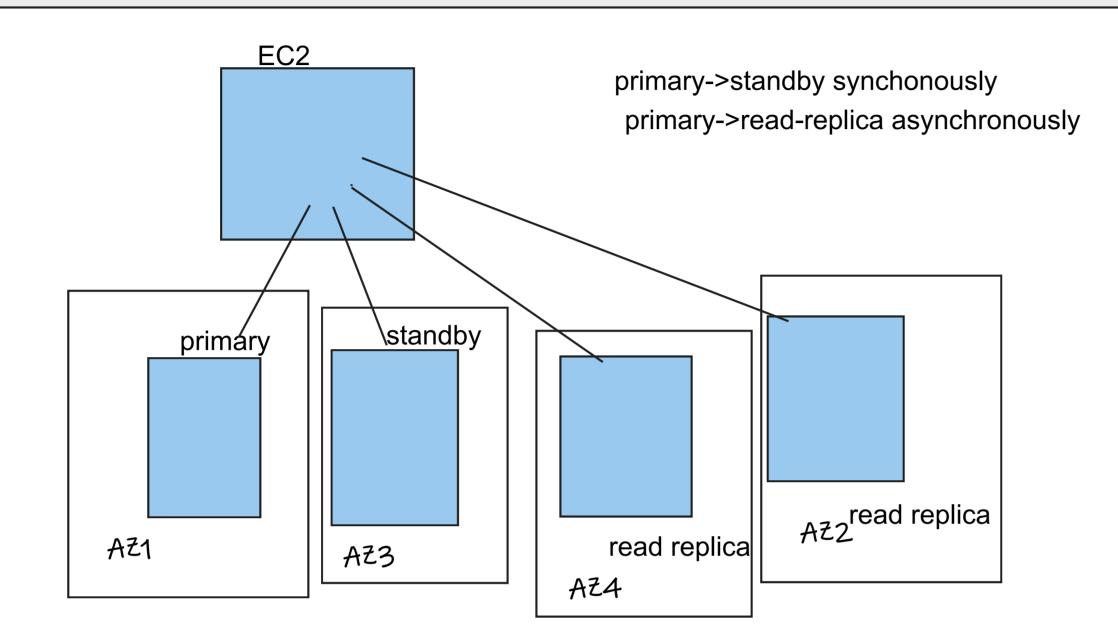
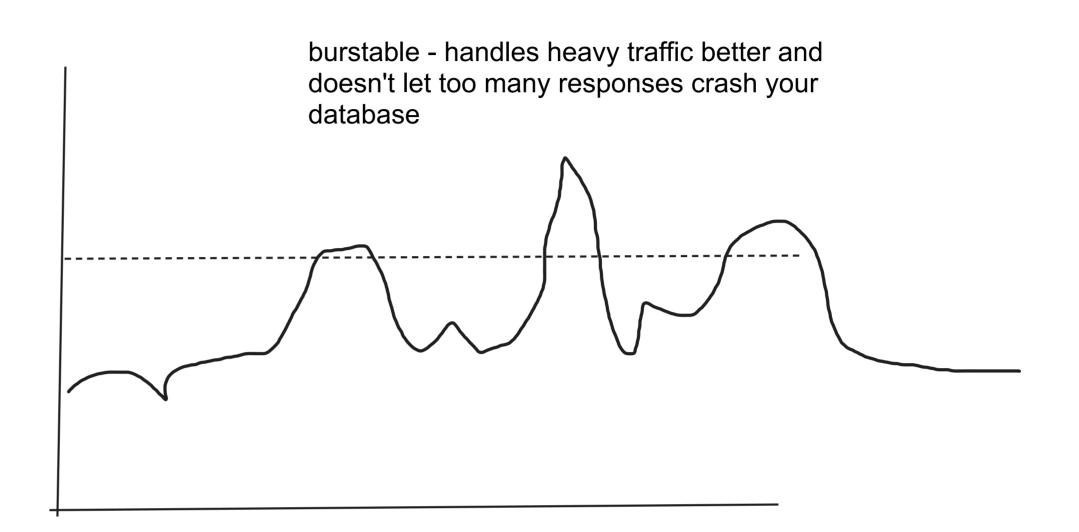
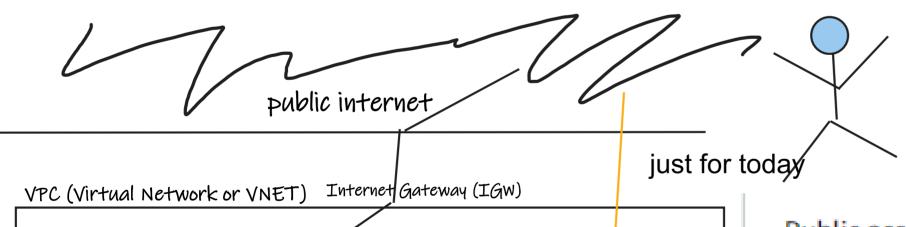
Does having our product database in multiple availability zones hurt read/write speed? -- No, only the standby is synching as the primary reads/writes the others are asynchronously following along at their own pace



What is the burstable setting?





What should you use for the Public access setting?

Public Subnet Private Subnet Private Subnet

Network Address
Translation (NAT)

Port 8080

Port 3306 MySQL
RDS

AZ-2

Public access Info

Yes

RDS assigns a public IP address to the database. Amazon EC2 instances and other resources outside of the VPC can connect to your database. Resources inside the VPC can also connect to the database. Choose one or more VPC security groups that specify which resources can connect to the database.

No

RDS doesn't assign a public IP address to the database. Only Amazon EC2 instances and other resources inside the VPC can connect to your database. Choose one or more VPC security groups that specify which resources can connect to the database.

Yes, if you want to connect from your mysal workbench

No, if you want to connect to the db only privately from your ec2