ROS supports Mysaly Postquesa Molti-mz helps when you serousy for an enture Az going down. you plans against an entire pris down , you should we bodups and right cation ausoss Aws segion. Elasticache and Ros Read Replicas hup with scalings reads a no startitus Read replicas have asynchronow replication Multi-Aza keeps the same connection string regardless of which database is up Storing session Data in Elasticache common pattern to enswing different Ecz instances can retrieve your wests state Read suplical will help as your analytic application can now perform queries against one it and these queves won't impact the war main production seos databases inco

Ausora Global Databases allows you to have an Ausora Replica is another AWS Region, with up to 5 secondary regions. Enhance security of Easticache Redis Custer-Redis Auth. Minimite dissiption for the main application Create a read replica in a different nz the analytic workload on the replica of OR dotabase must be highly available: Create Repd suplice in a different sugion and enable multi- Az ou the read- replicas with Enable JAM Databases Authentication: Suitable capproaches to give access to declopers to the Mysal ROS DB instance instead of creating a DB wer the tosa each some been with Read Replicas: Asynchronous Replication, Mutti-Az: Synchronous replication Encryptian onencryted Ros DB instance: Create a Snapshot of the unenoughted RDS OB instance, copy the snapshot and tick "Enable enoughtion" then restore the Ros DB instance from the enoughted snapshot. For RDS database, you can have up ton 5 Read Repticas of aget brass Ed study wide Oracle: Does not suppost IAM DB authentication. You can not aute increpted Read Replical from an

unerupped ROS DB instance Ausora read replicas dustes: 1 Amozon Awora supposts gresal dotabase. Real-time & effective and highly and able. Elasticache for Redis - sorted sets Full customization of an Rasoraustomor ford Oracle. storteto 90 Long tesm backups for Alyona DB for disafter sucoury and toudit purposes in Suit Perform on demand backups. Ausora Clowing: Perform a suite of read & write tests against production Ausora DB because they need across to production datailas soon aardpossible: Loilas ba Reconnect to Ross We an Ros Proxy Cornici neducas the fairous time ely upto 66% and keeps connection active for your application) Snapshot