CORE AWS SERVICES STACK

IDENTITY AND ACCESS MANAGMENT Users , Groups , Roles .. Can be created to manage access on **Cloud storage solutions** AWS services. like S3,EBS,Glacier STORAGE SERVICES COMPUTE SERVICES Virtual Servers e.g EC2,Serverless **NETWORKING SERVICES** architecture e.g lambda Virtual Private Cloud, **Subnets**, Security **Groups**, Nacls **ELASTIC LOAD** BALANCING/AUTOSCALIING CONTENT DELIVERY AND DNS oad Balancing , Traffic distribution, Spining new servers MONITORING AND LOGGING **Route 53 as DNS service** , Cloud front for CDN **SERVICES** NOTIFICATION SERVICES Cloud watch , Cloud Trail for DATABASE SERVICES monitoring API activity, SNS, Topics, Endpoints, Auditing **Billing alarm notifications** via email, sms Amazon RDS, Aurora, DymanoDB, Neptune, Redshift (Petabyte scale warehouse)