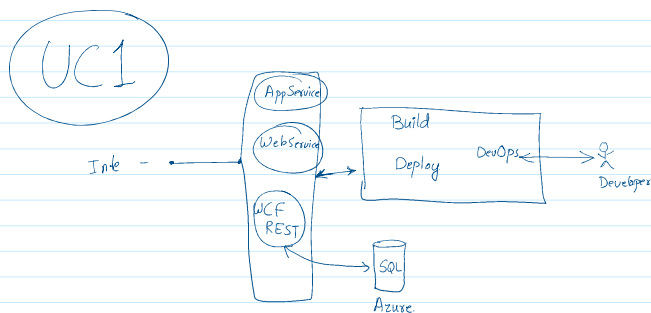
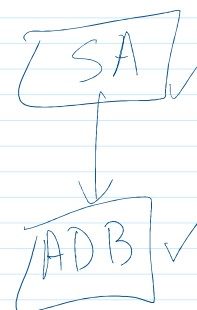
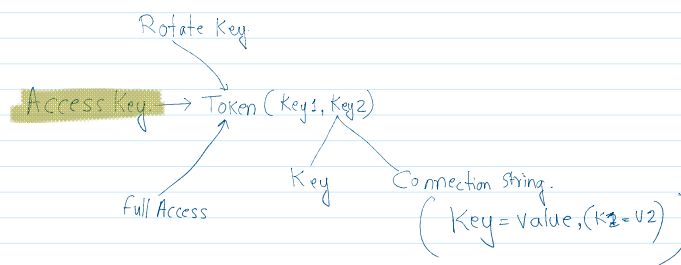
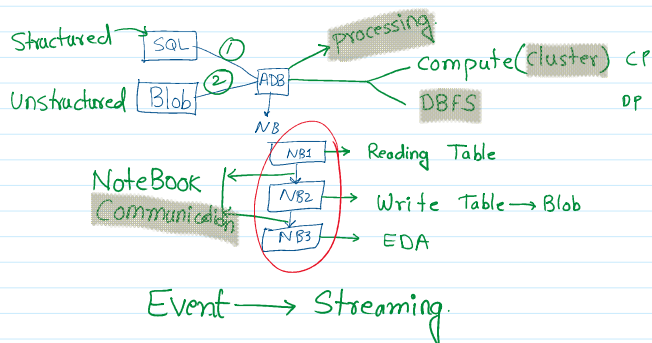


* Azure SQL

- Fully Managed.
- Limitless Scale.
- Open & Flexible
- Intelligent Security.



- Azure App Service - HTTP-based
- Azure SQL DataBase.
- Azure DevOps
- Azure DataBase Migration.



DefaultEndpointsProtocol=https;
 AccountName=sa01augpermissions;
 AccountKey=t41kszmWUehBX52cm/UV8xp7VM2OQbJdp7KliuZUwhM2RT53h5oz+bDiglUTnRux7cD5w
 IzMeP+ASThwX4Bg==;
 EndpointSuffix=core.windows.net

DefaultEndpointsProtocol=https;

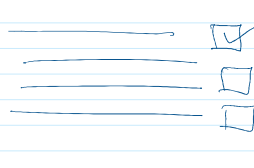
AccountName=contosoblobstorage5;
 AccountKey=at9Yt/MOCVpc2RNC12Chp3yVRZa4OF6kFp4nBtrgSVUjYiemxXtMgwbuONkUMUMK7H6
 VqW6C3q+AS1Bpzwf==;
 EndpointSuffix=core.windows.net

SAS = Manage Access

Shared Access Signature (customizable)

- Allowed Service's (Individual things)
- Permission
 - ☐ R ☐ W ☐ D
- Expire & Start
- Allowed IP
- HTTP/HTTPS
- Routing Tier
 - MS Nlw Routing.
 - Internet Routing.
- URI

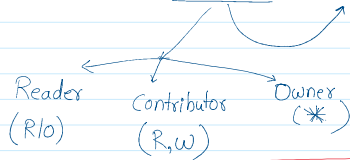
Shared Access Policy



IAM (Security Engineer)
 AWS Azure GCP

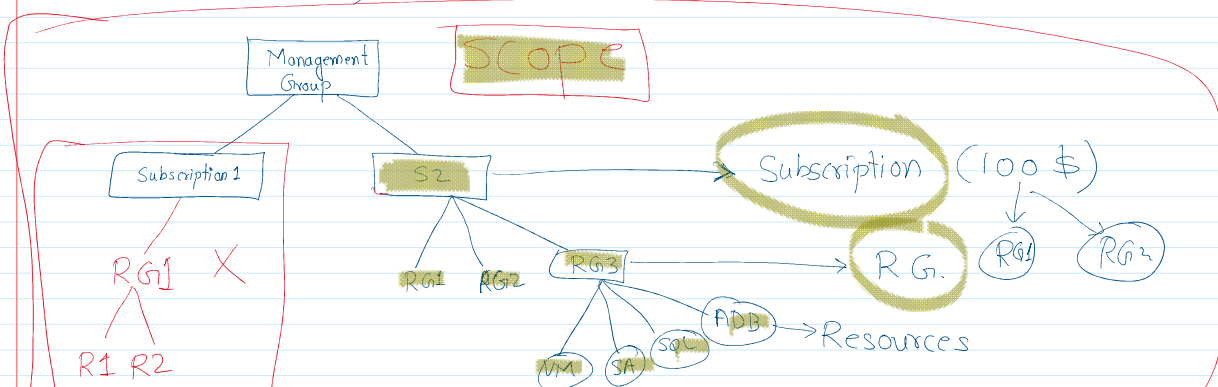
RBAC

• Role Based Access Control.

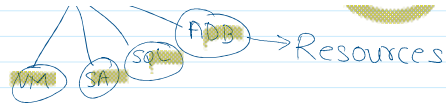


3 Security Principal

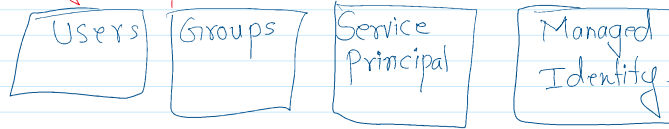
SCOPE



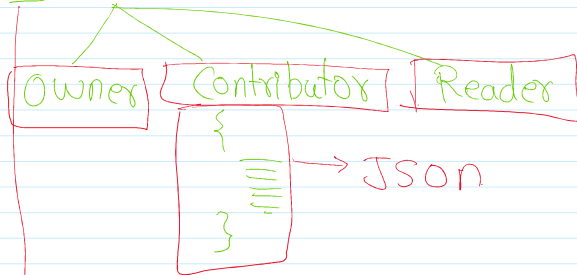
R1 R2



1] Security Principal



2] Role



3] Select Scope

Sub → R.G.