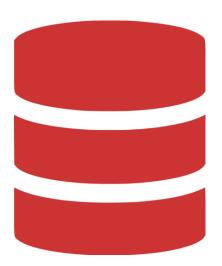
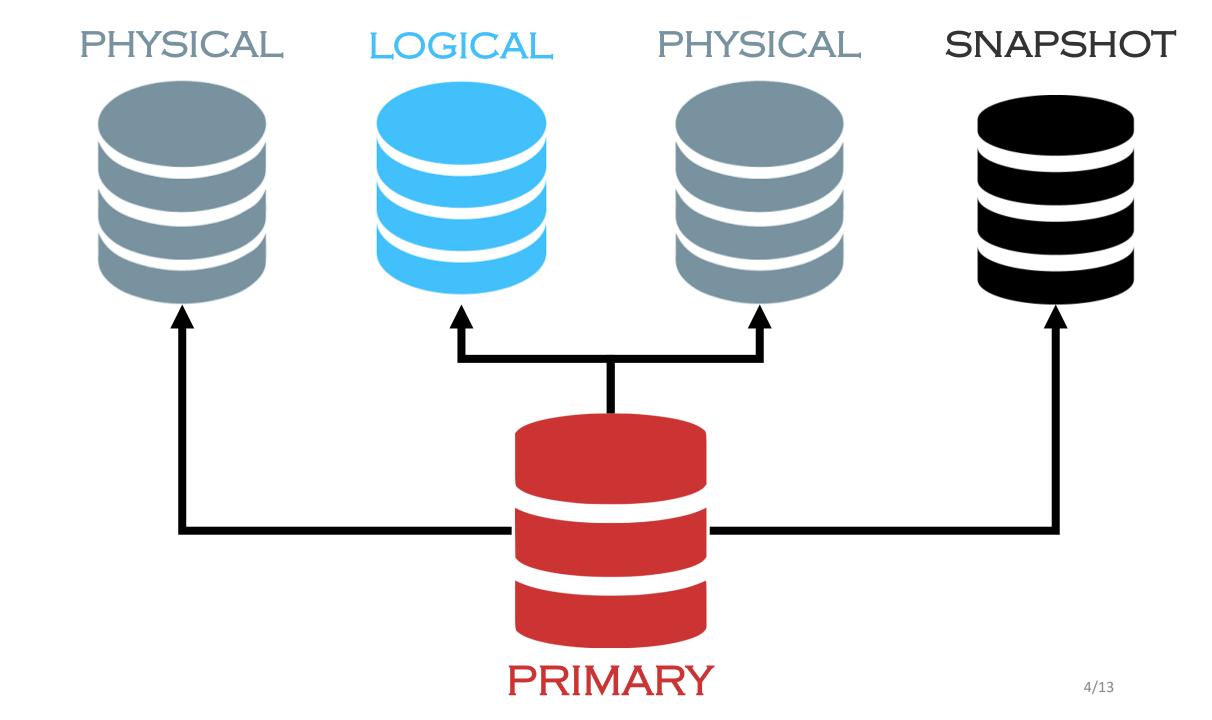
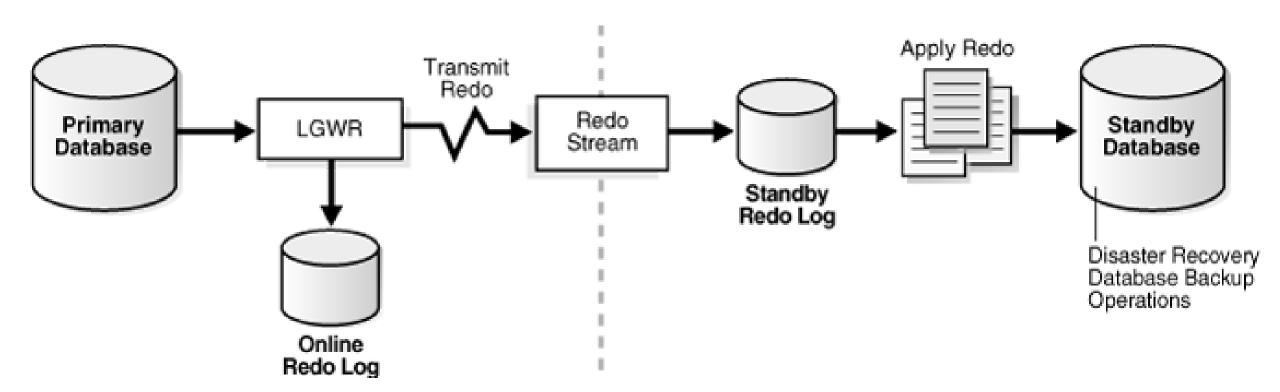
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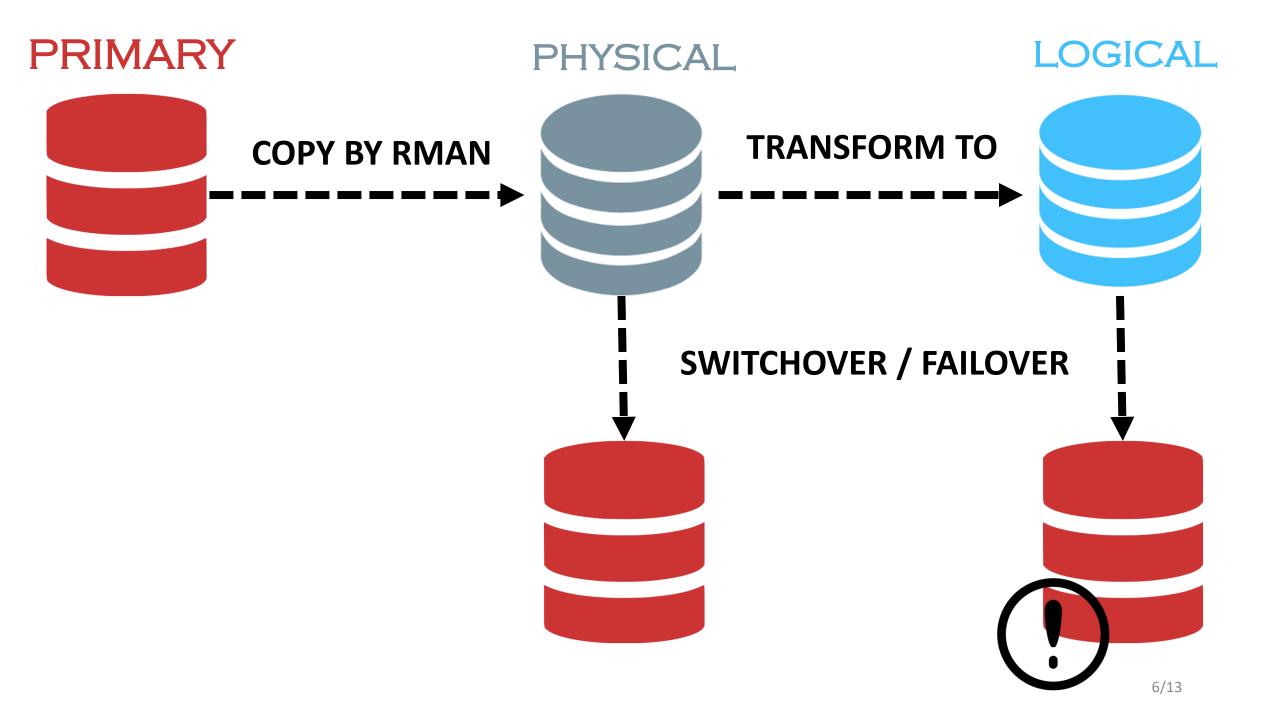


FAIL









Configure ODG: PRIMARY [PFILE]

```
LOG_ARCHIVE_DEST_1 = 'LOCATION=C:\oracle\primary\logs

VALID_FOR=(ALL_LOGFILES,ALL_ROLES)

DB_UNIQUE_NAME=primaryDB'
```

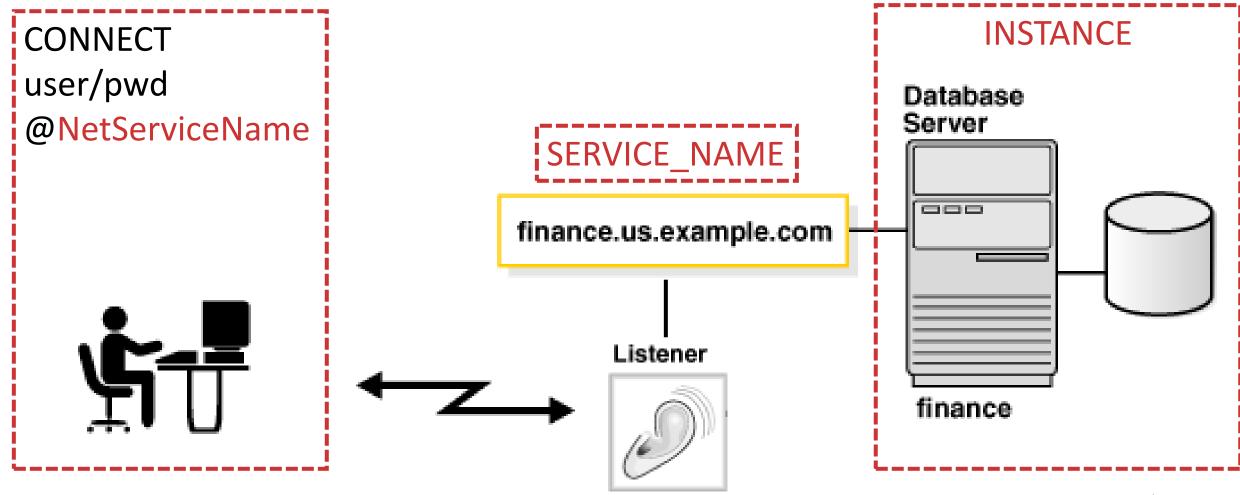
Configure ODG: PRIMARY [PFILE]

```
LOG_ARCHIVE_DEST_1 = 'LOCATION=C:\oracle\primary\logs
                      VALID FOR=(ALL LOGFILES, ALL ROLES)
                      DB UNIQUE NAME=primaryDB'
LOG_ARCHIVE_DEST_2 = 'SERVICE=StandbyNetServiceName1 ASYNC
                      VALID_FOR=(ONLINE_LOGFILES, PRIMARY ROLE)
                      DB UNIQUE NAME=StandbyDB1'
LOG_ARCHIVE_DEST_3 = 'SERVICE=StandbyNetServiceName2 ASYNC
                      VALID_FOR=(ONLINE_LOGFILES, PRIMARY ROLE)
                      DB UNIQUE NAME=StandbyDB2'
```

Configure ODG: **STANDBY** [PFILE]

FAL_SERVER = PrimaryNetServiceName

Oracle Database Naming Principles



Oracle Database Naming Principles

Net Service Name

Listener IP + Protocol + SERVICE_NAME

Registered in tnsnames.ora

What we need to restore ODG?

- PFILEs (for all databases)
- Network files: tnsnames.ora, listener.ora (for all hosts)
- Database Role -> Host IP or DNS name
- Primary or Physical Standby database in backup
 - (+ Logical database)

Q&A