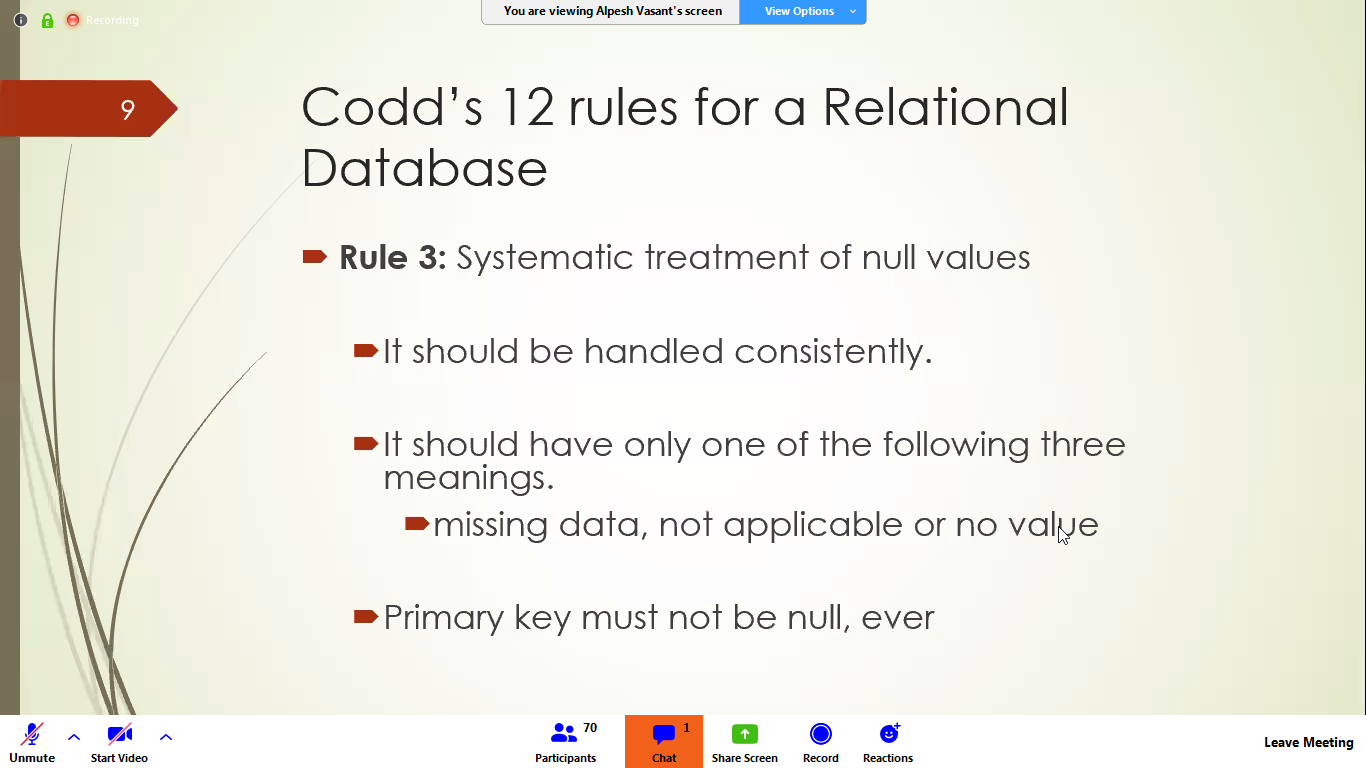
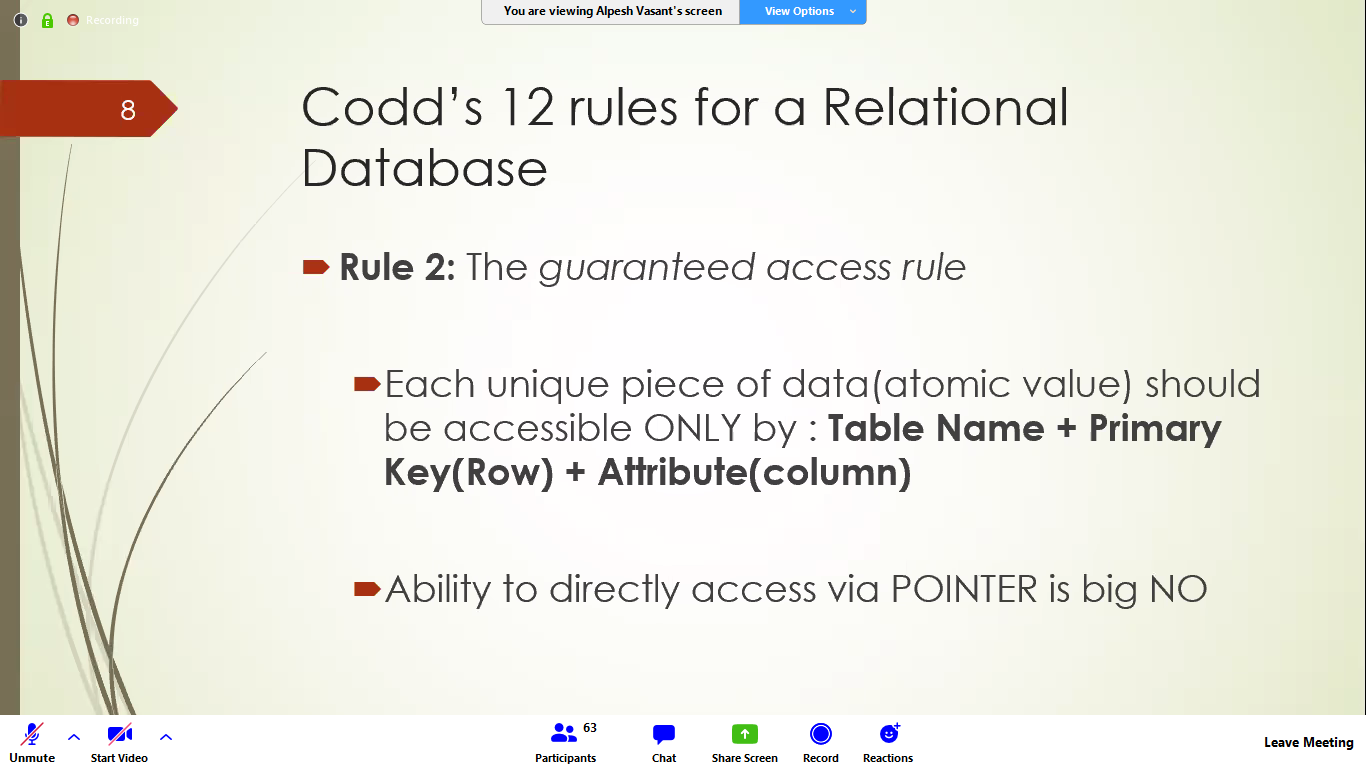
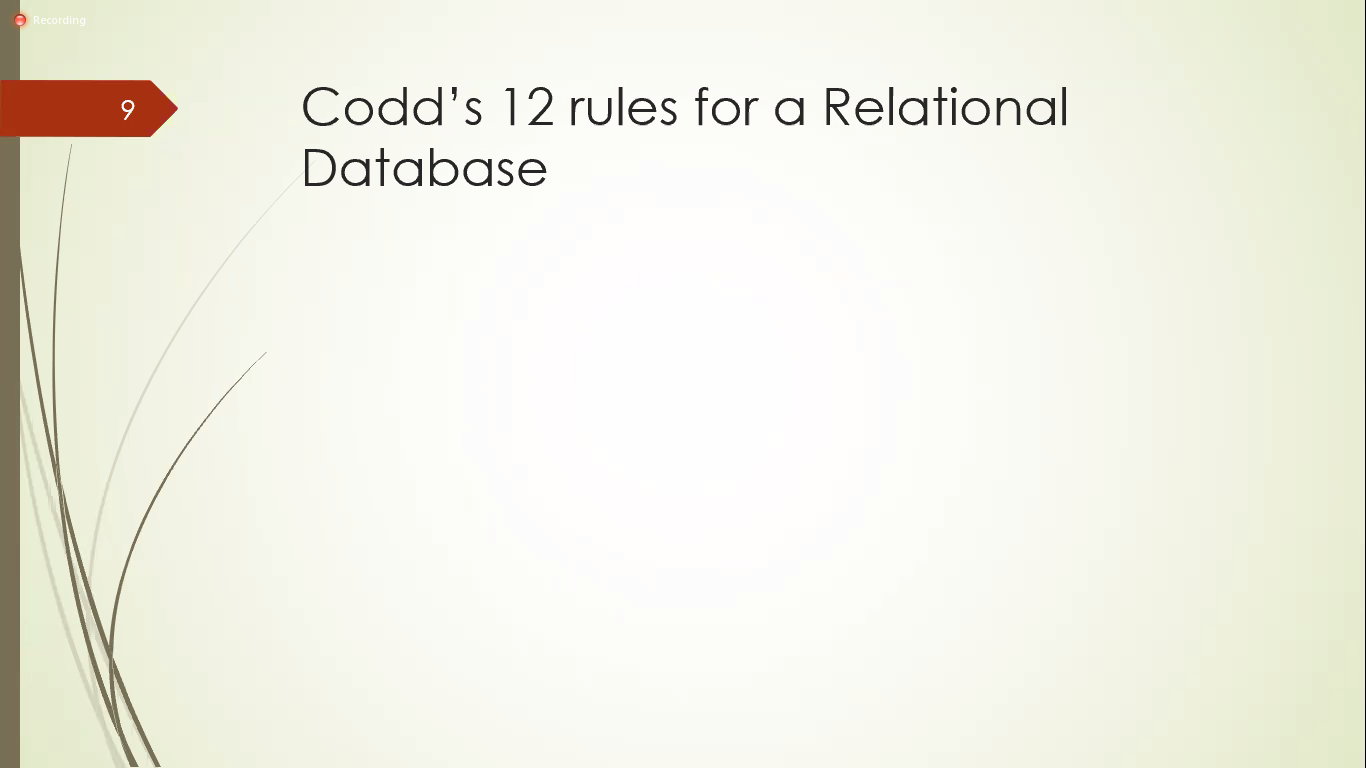
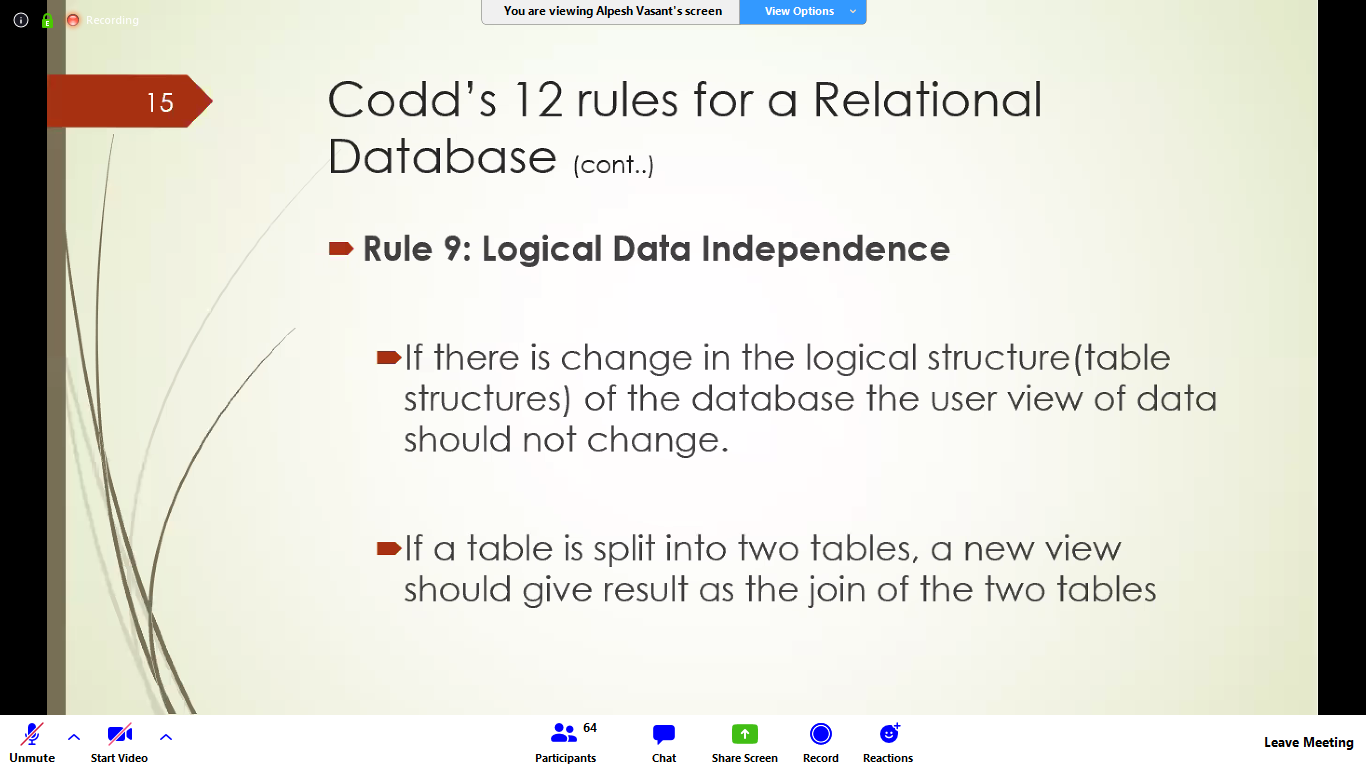
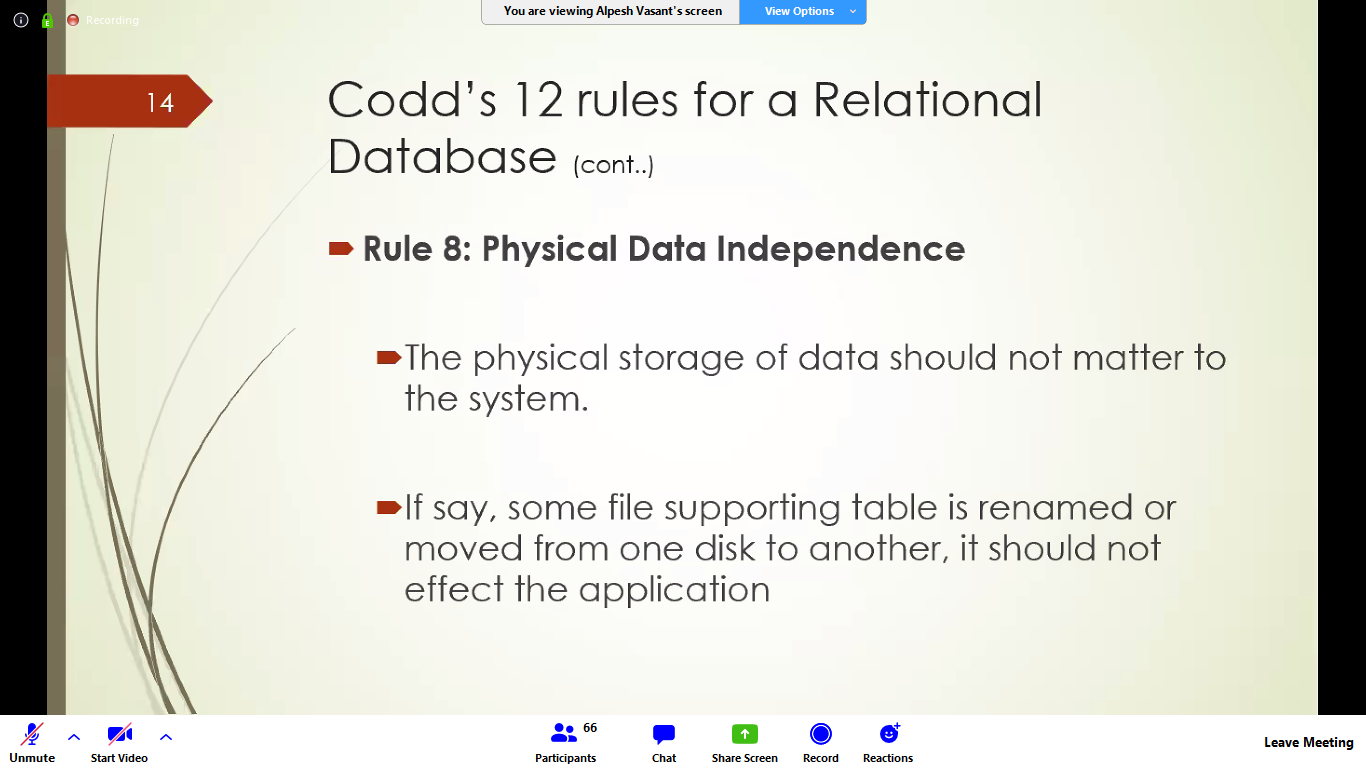
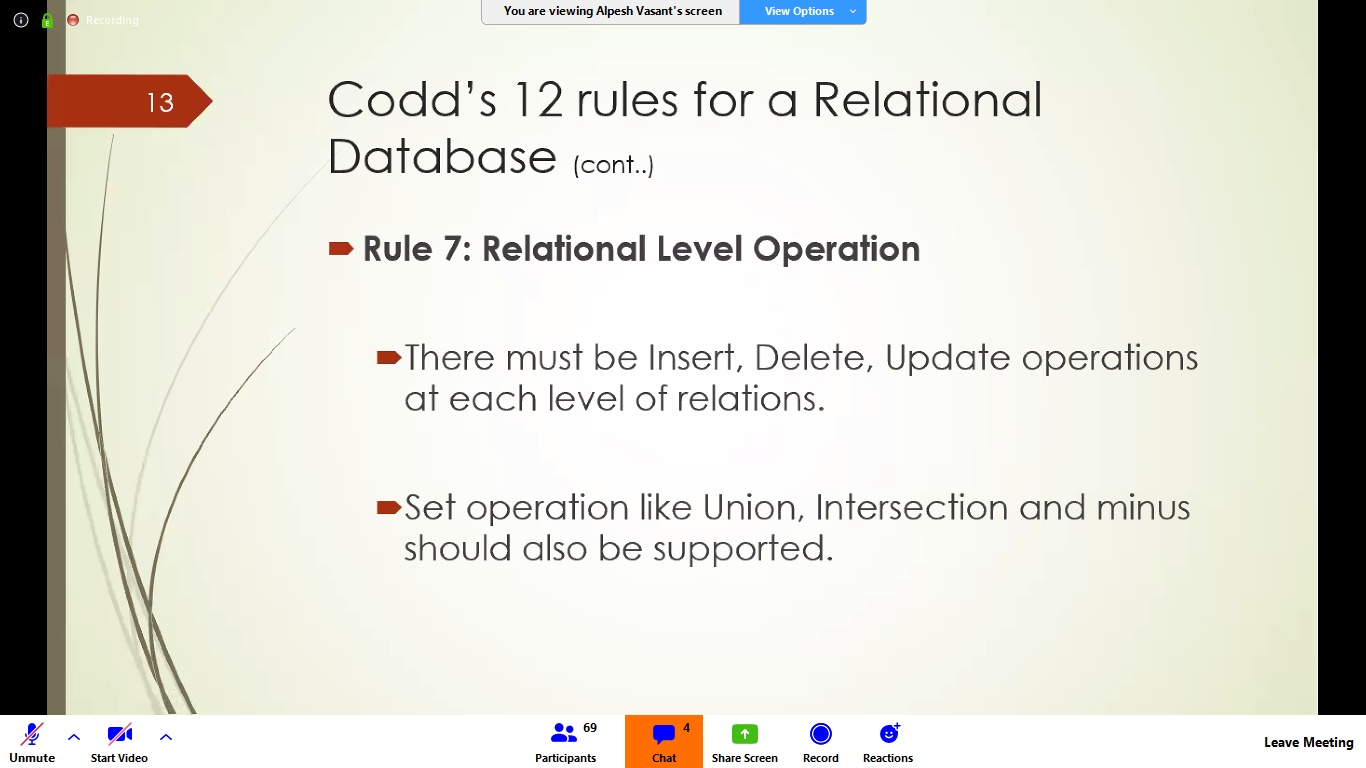
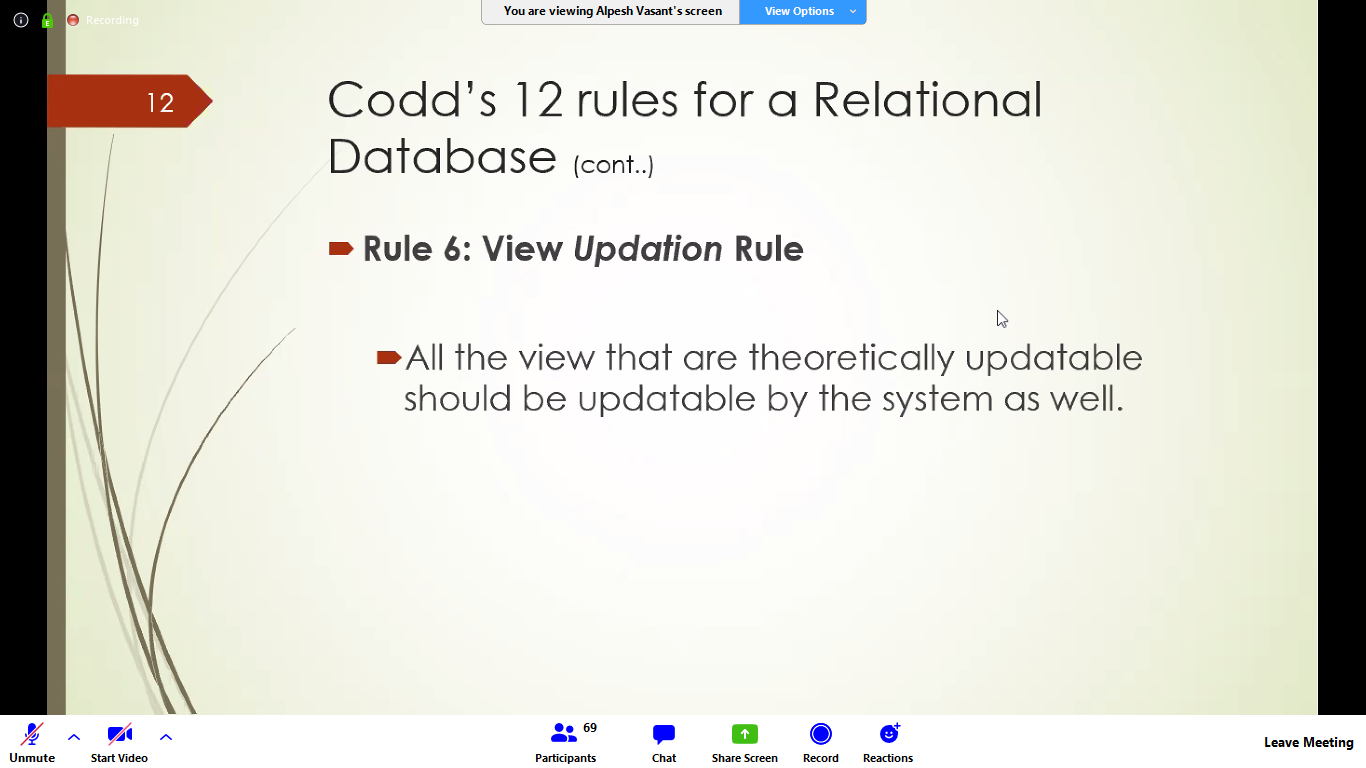
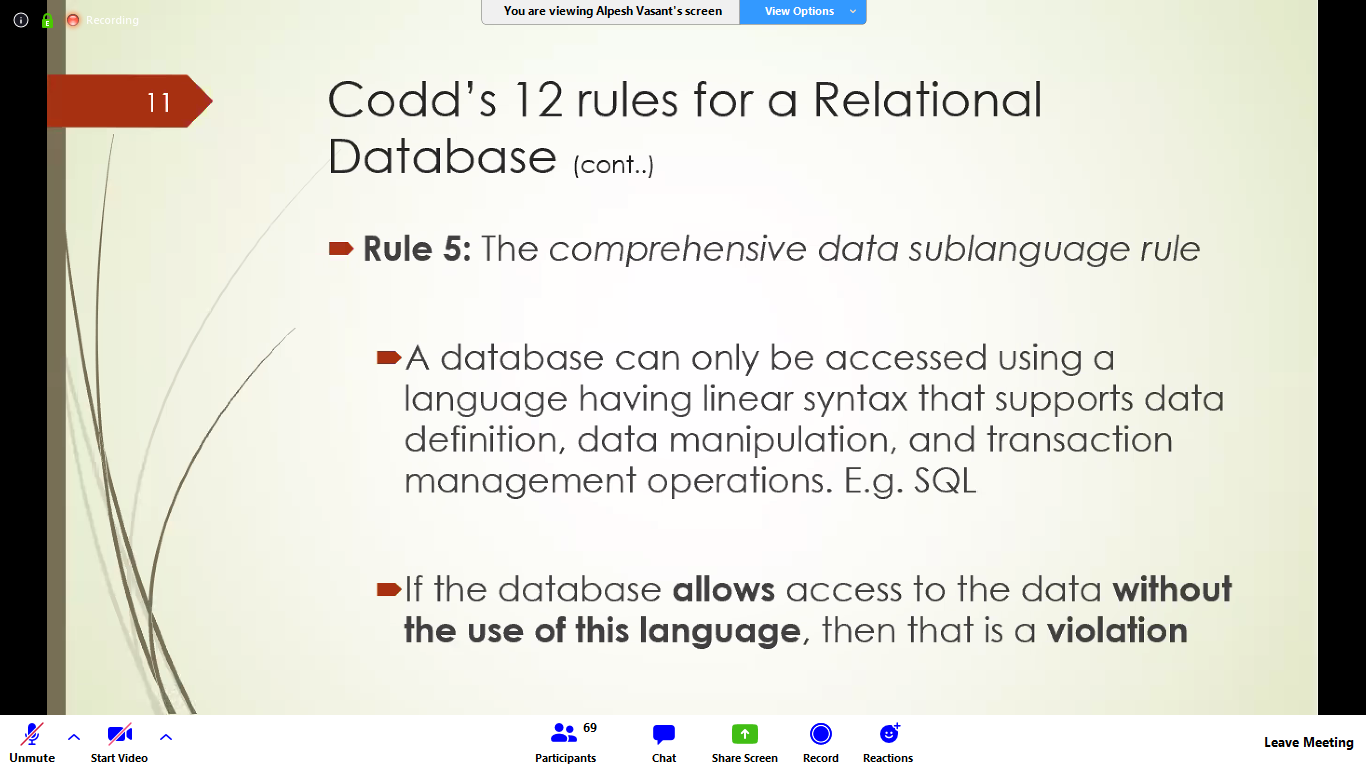
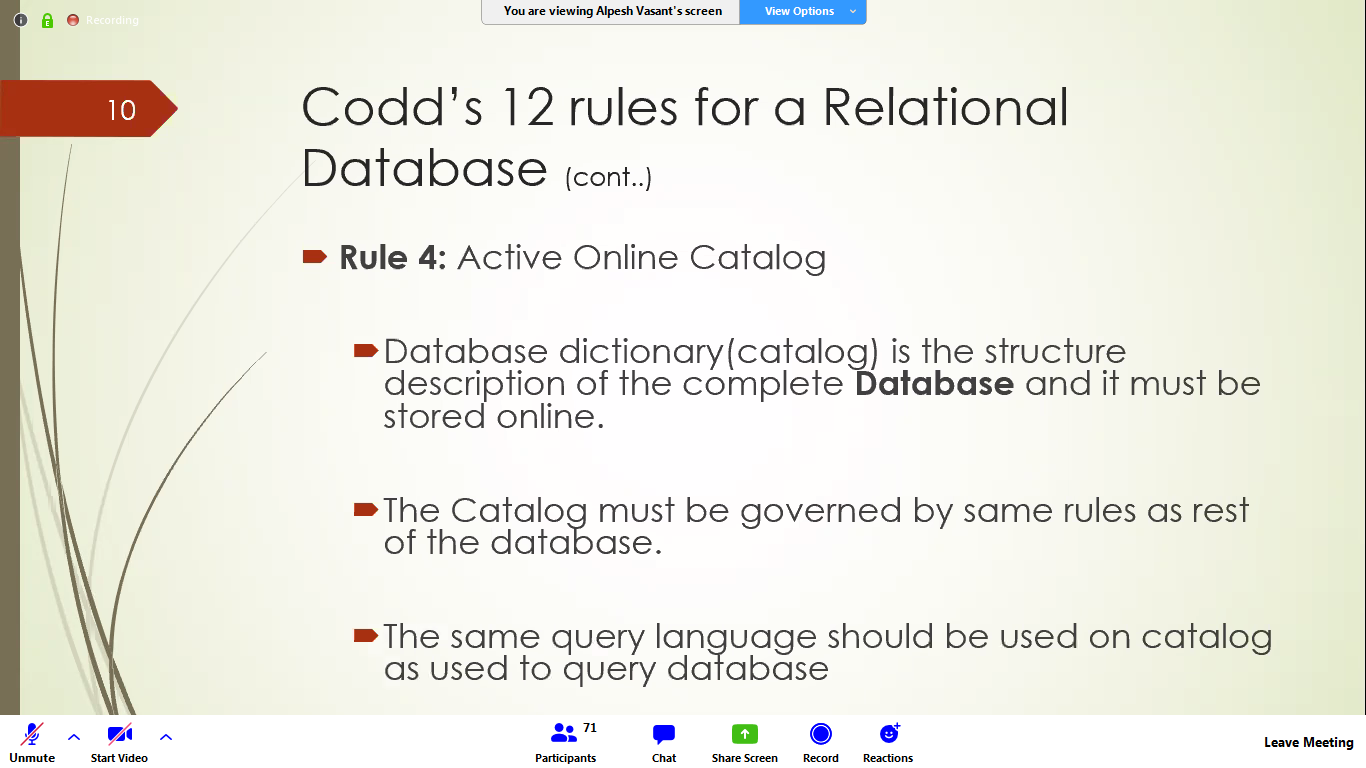
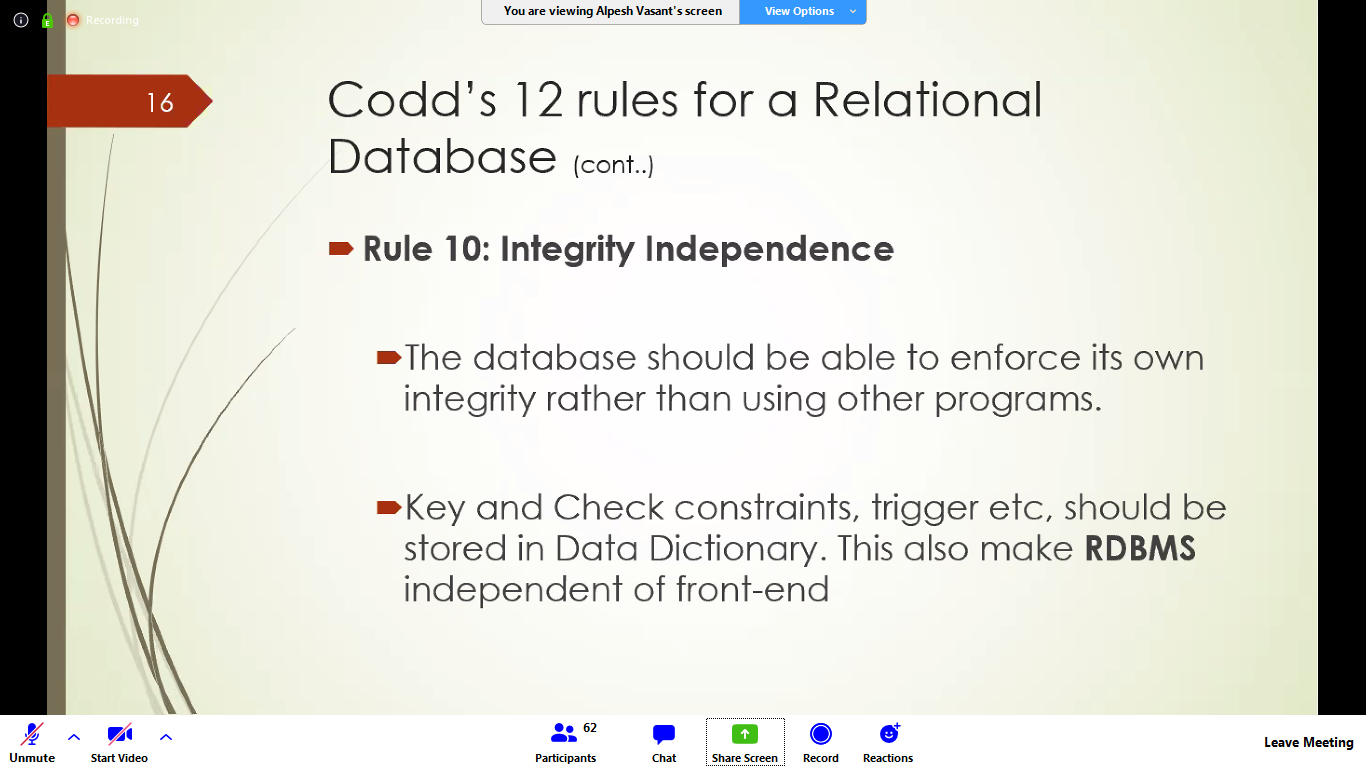
OracleMS SQL ServerMySQLPostgreSybaseDB2Access

**NULLMeans Unpredictable , Not known**

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**MYSQL Cant support directly intersection and minus**

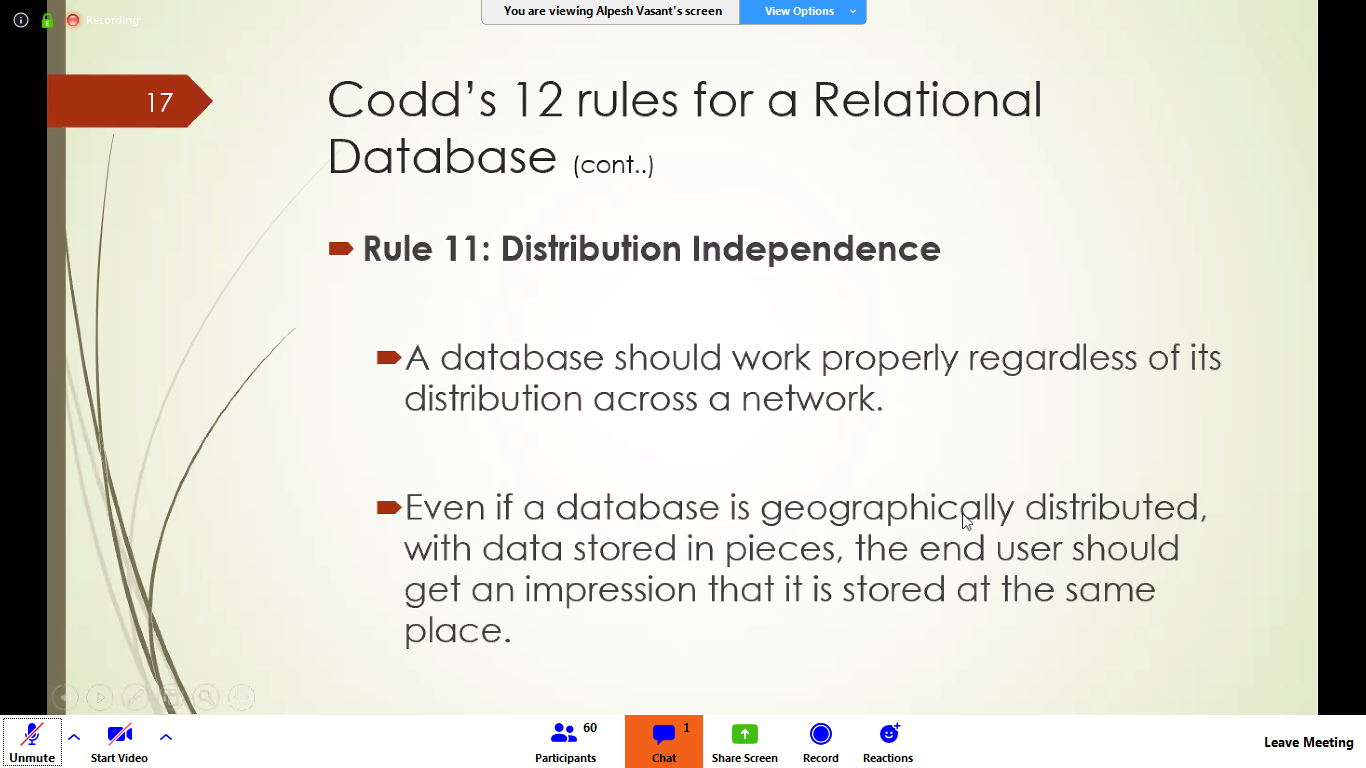
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**Integrity-validation**

**Check- is not in mysql**

**INTEGRATION TESTING** is a level of software **testing** where individual units are combined and **tested** as a group. The purpose of this level of **testing** is to expose faults in the interaction between **integrated** units

Data dictionary is like index of books

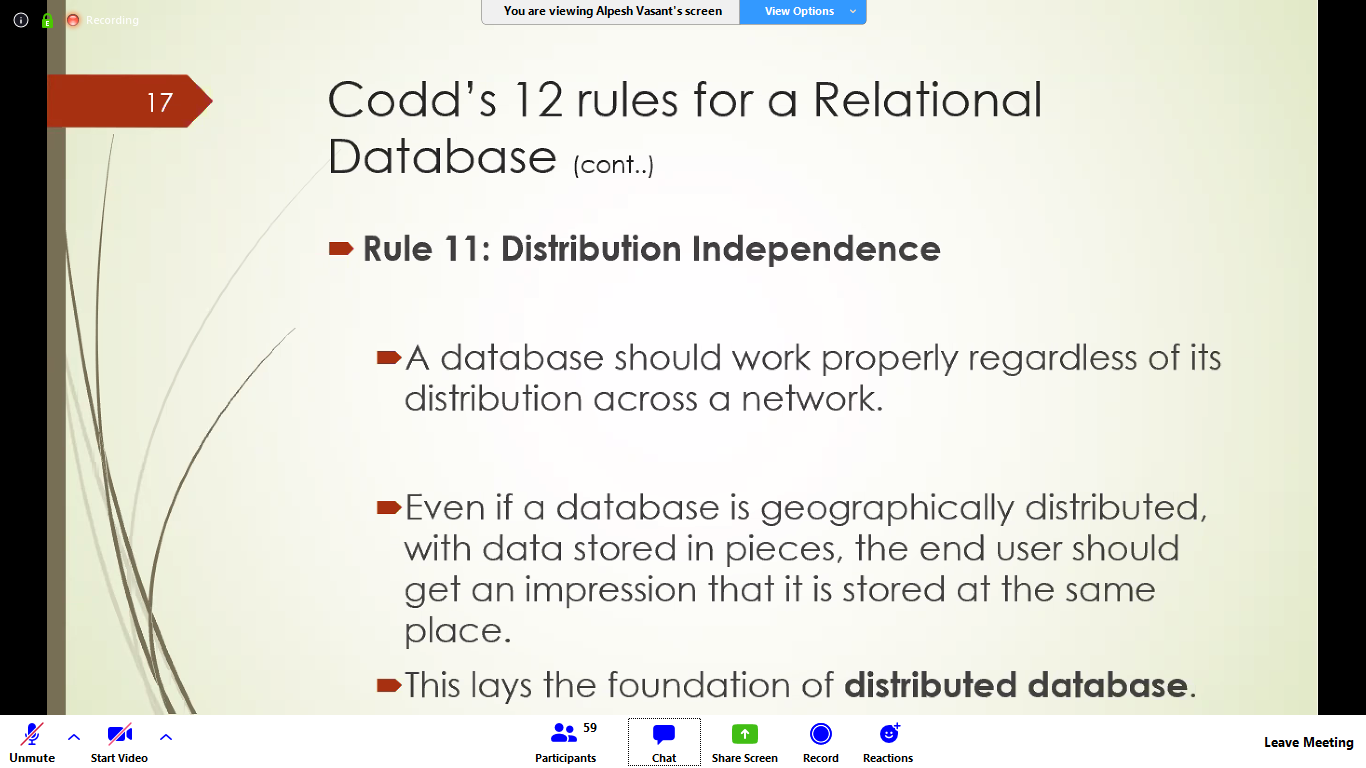


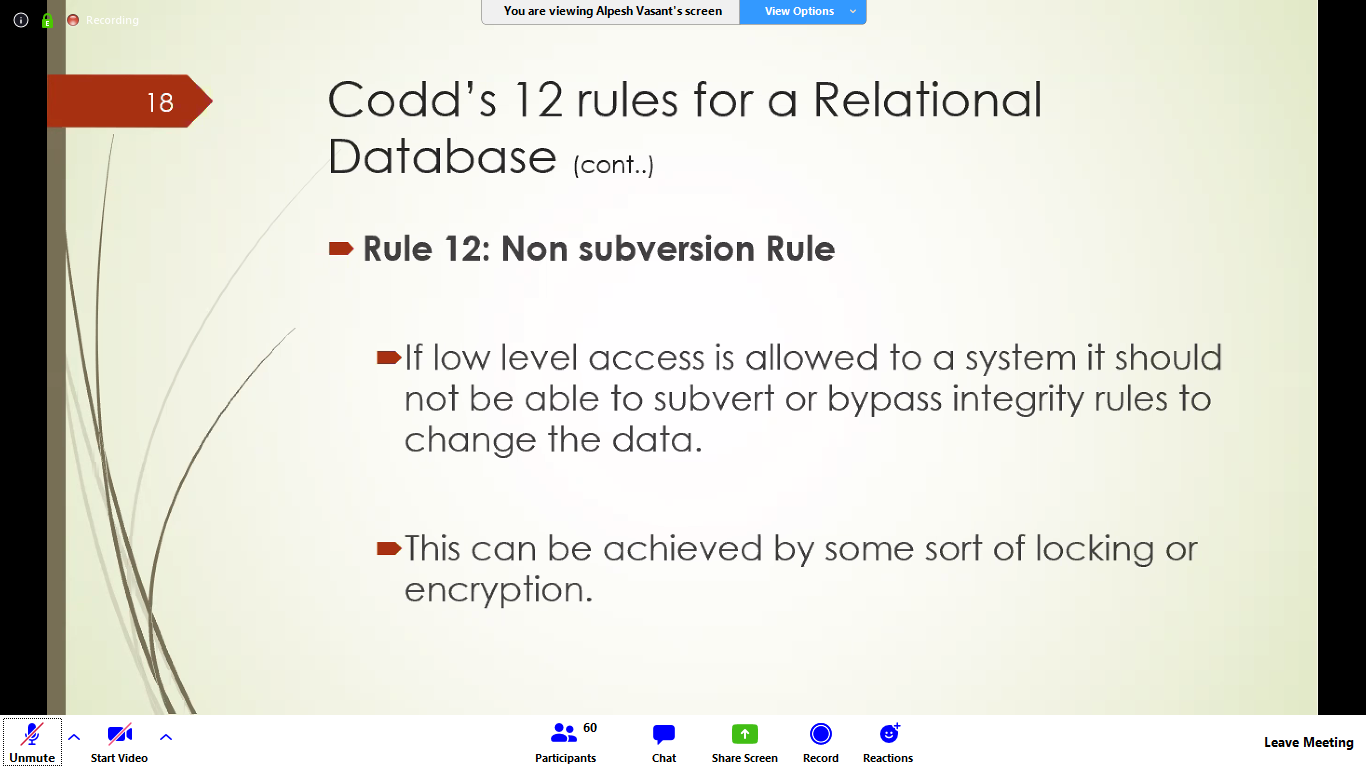
**candistributed network –**

**information increases and we need to store data into multiple servers and these all servers are called as cluster server/cloud. But they are working for one purpose. Even the data is coming from diff server but it will not affect on user.**

**Because of security,backup,storage,speed issue we required multiple server.**

**SQL-structured query language**

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**Primary key violate hote ex.repeat enter kela book id**

**Low level access cant allowed**