Mainly there are three types of people in software industry-

Client: A person who investing money for some business idea.

Developer: A person who develop code as per client requirement.

Operator: Person who manage code developed

User: Person who is using software developed by client.



Exacize: Think step to draw tiger.

Developer is doing most difficult task, and but their mindset is experimental. Developer thinks 10 yrs. Ahead whereas operator think for now.

On other Hand operator are the personal who are process oriented, they ask you to follow the process.

To resolve conflict between developer and operator Devops principles are given-

• Treat Ops as first-class citizens from the point of view of requirements

• Make Dev more responsible for relevant incident handling

• Enforce the deployment process used by all, including Dev and Ops personnel

• Use continuous deployment

• Develop infrastructure code, such as deployment scripts