



# MySQL Replication Setup Demo



# MySQL Replication setup

- MySQL Master (already exist).
- MySQL Slave (Have to built One with MySQL Installed ).
- Check Connectivity between both.
- Change my.cnf on Master to add replication options.
- Create Replication user on Master (slave will use this user to connect).
- Enable Bin-Log if not already enabled.
- Get bin-log position.
- Take full backup for all databases on Master.
- Change my.cnf on Slave to add replication options.
- Restore databases on slave.
- Set master host on slave
- Start Replication