## Tasks To Be Performed:

1. Create a Nagios Master-Slave architecture and add 2 hosts

## Tasks To Be Performed:

1. Create a monitoring service which will check whether Apache2 service is up or not

## Tasks To Be Performed:

- 1. Use the previous deployment cluster
- 2. Check whether the FTP service is up or not (use the configuration files for this)

## Tasks To Be Performed:

- 1. On both the slaves run a CPU checking service
- 2. Reduce the check interval on slave2 to 1 minute since it's a critical server