



# Continuous Monitoring using Nagios

DevOps Certification Training

[support@intellipaat.com](mailto:support@intellipaat.com)

+91-7022374614

US: 1-800-216-8930(Toll Free)

## CASE STUDY - CONTINUOUS MONITORING USING NAGIOS

You've just started working as a Devops Engineer in a startup. They do not have any monitoring system in place for their applications. Help your company in monitoring their applications.

Following are the expectations:

1. The company has a Production system, where they have deployed a website. This website is critical for the business hence requires monitoring at all times. Create a Monitoring Service for the same.
2. The company also want to monitor the CPU usage of the Hosts
3. Since the application is critical, we need to reduce monitor\_check\_intervals to be 1 minute.

Assume, the following things:

1. On the production server/Nagios Host deploy the hshar/webapp container. This will run a website on the server. This website has to be monitored.
2. Deploy 2 servers on AWS, 1st Nagios Server, and the other would be the company's production server.