**BOB PRODUCTION NAGIOS SERVER**

**URL:** <http://10.169.202.17/nagios/>

**Monitoring Services:**

1. Disk Space
2. Memory Usage(RAM)
3. CPU Load
4. W3SVC(IIS)

We have configured Nagios threshold limit for Disk/CPU/Memory usage for all servers 80% as Warning and 90% as Critical, Once it reached to its threshold value it will send an Email notification to support distro.

**Drive Space:**

Log in to server and check unused data and like software’s and old backups and log files. Contact team using this server and send a mail and conform to team and delete unused data or move to remote folder like NAS Drive.

**Memory Usage (RAM)**

Log in to server and check ram usage which application using more ram, based on priority stop the application or confirm to team and close all applications and restart the server if needed.

**CPU Load**

Log in to server and check ram usage which application using more process, based on priority stop the application or confirm to team and close all applications and restart the server if needed.

**W3SVC (IIS):**

If we are getting critical alert for (IIS), login to server check when IIS is running or not, if it is not running start the IIS service.





