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

sudo nano /etc/nagios/nrpe.cfg

command[check_cpu]=/usr/lib/nagios/plugins/check_cpu -w 80 -c 90

This command assumes that the check_cpu plugin is located in /usr/lib/nagios/plugins/. Adjust the path if necessary.

Define Service: Next, define a service in the appropriate host configuration file (for each slave to monitor CPU usage.

sudo nano /usr/local/nagios/etc/services.cfg

```
define service {
   use                 generic-service
   host_name           slave1
   service_description    CPU Load
   check_command          check_cpu!80!90   ; Warn if CPU usage > 80%, critical if > 90%
}
```

Repeat this service definition for slave2 as well.

```
define service {
   use                 generic-service
   host_name           slave2
   service_description    CPU Load
   check_command          check_cpu!80!90   ; Warn if CPU usage > 80%, critical if > 90%
}
```

2. Reduce check interval on slave2:

To adjust the check interval for a specific service, you need to modify the service definition for `slave2`.

Adjust Check Interva**l**: In the service definition for the service on `slave2`, modify the `check_interval` parameter to 1 minute.

```
define service {
    use                     generic-service
    host_name               slave2
    service_description     Service Name
    check_command           check_command_name
    check_interval          1
}
```

Replace Service Name and check_command_name with the appropriate values according to the service you're monitoring.