## Node disk read latency

```
name: node_disk_read_latency
        - record: node_disk_read_latency_rule
          expr: rate(node_disk_read_time_second_total[1m]) / rate(node_disk_reads_completed_total[1m]
labels:
             node1: node_disk_read_latency
                # node_disk_read_time_second_total : total time spent on disk read operations
# node_disk_reads_completed_total : total number of disk read operations
     - name: node disk read latency
        rules:
             alert: node_disk_read_latency_alert
                 expr: node_disk_read_latency_rule > 0.1
                 for: 1m
                 annotations:
                     summary: "disk read latency in {{ $labels.instance }}"
description: "disk read latency in {{ $value }} "
alobal:
route:
  receiver: 'slack'
  group_by: ['alertname']
group_wait: 10s
  group_interval: 15s
receivers:
- name: 'slack'
    name: Stack
slack_configs:
    channel: "#devops_team"
    send_resolved: true
    api_url: 'https://hooks.slack.com/services/T086Y4
    title: '{{ .CommonAnnotations.summary }}'
    text: '{{ .CommonAnnotations.description }}
                                                                                                THQF/P2ko8X4S46ZiUc8SyJghwrre
                                                                                                                           1/1up 🔾 ^
   Node exporter - node1
    Endpoint
                                     Labels
                                                                                                       Last scrape
                                                                                                                              State
                                      instance="192.1
                                                    :9100" job="Node exporter - node1"
                                                                                                        © 3.636s ago ☐ 44ms
                                                                                                                              UP
  node disk read latency rule
```



