Alerts by severity−type in network

Severity−Type

Count (log−scale)
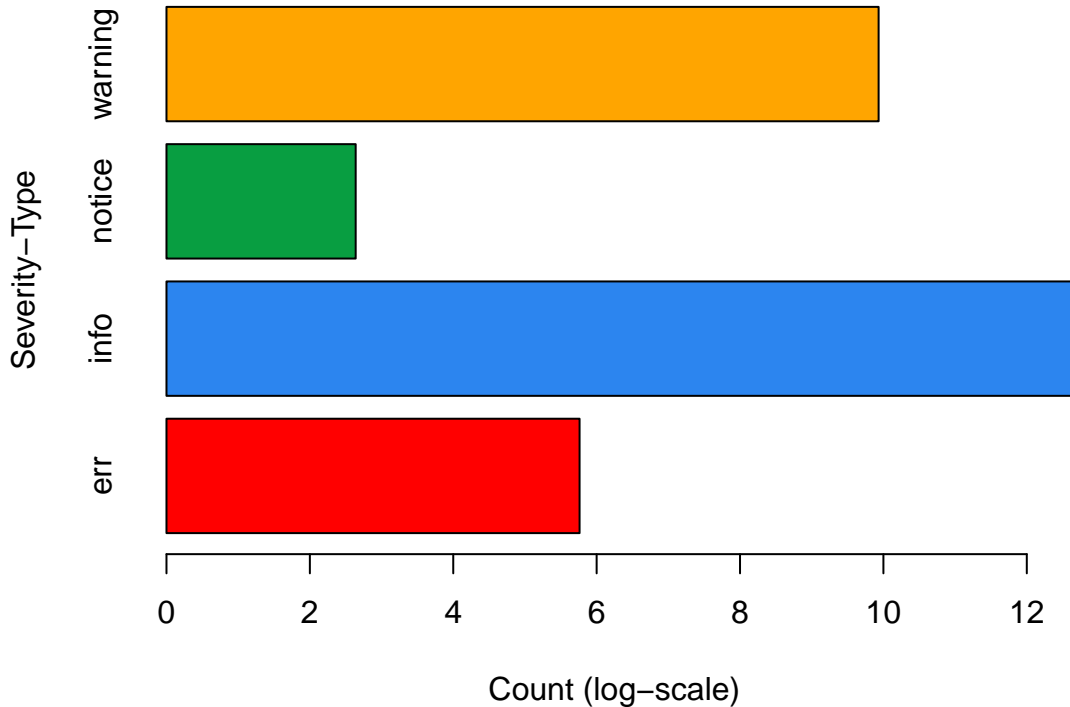
Alerts by node−type in network

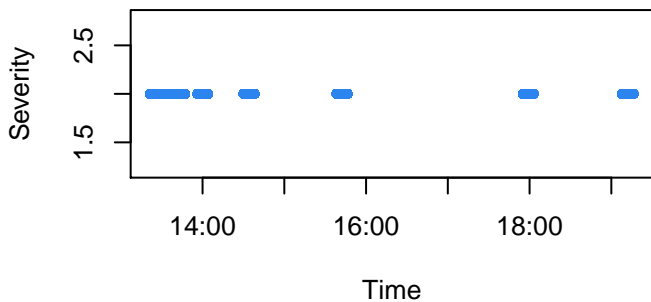| Node	
prom−0505682edf8	
prom−05056823bd7	
prom−0505682c032	
prom−0505682c3b6	
prom−0505682571	
prom−0505682662c	
nsx−mgr−0	
20.20.216.155	
20.20.216.154	
20.20.216.153	
20.20.216.150	
20.20.216.152	
20.20.216.151	
20.20.216.143	
nsx−edge−0−c0	
nsx−edge−1−c0	

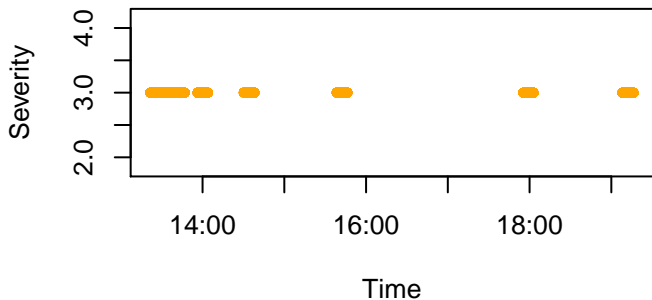0   10000   20000   30000   40000   50000
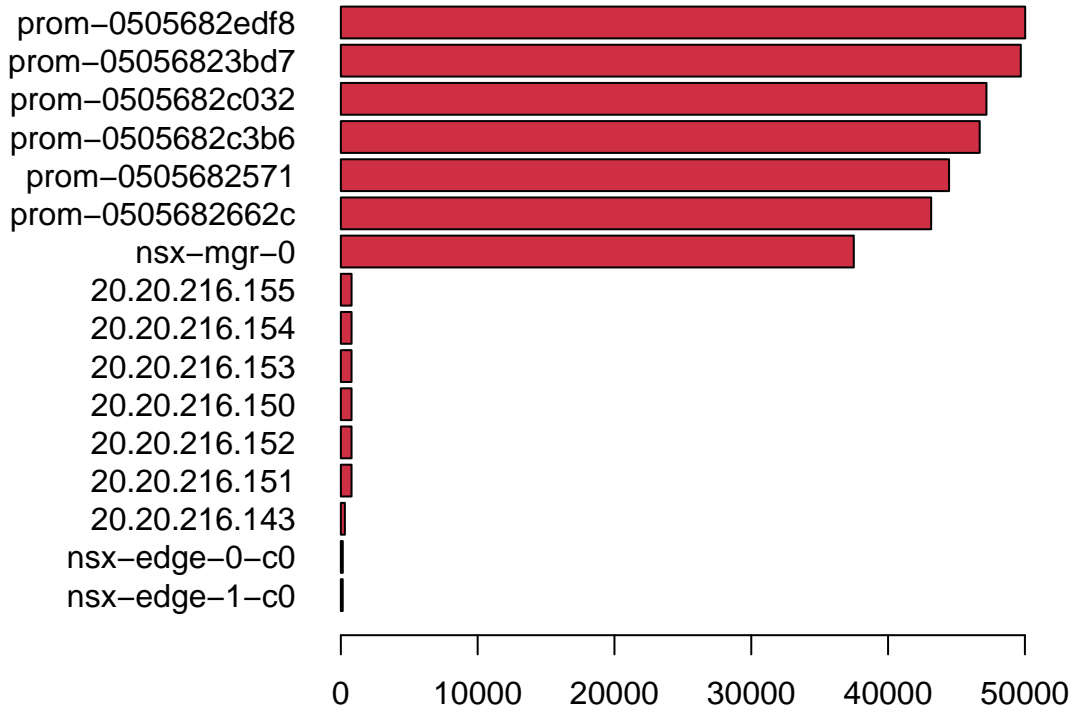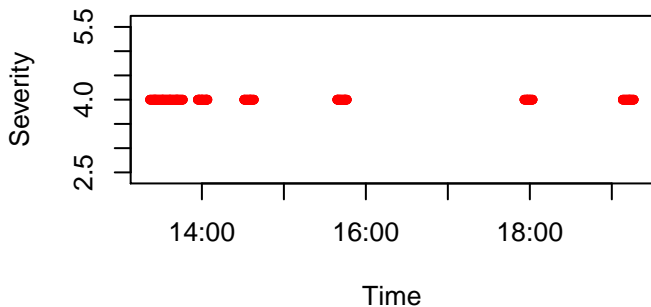
Errors by sev(NOTICE) across time−of−day
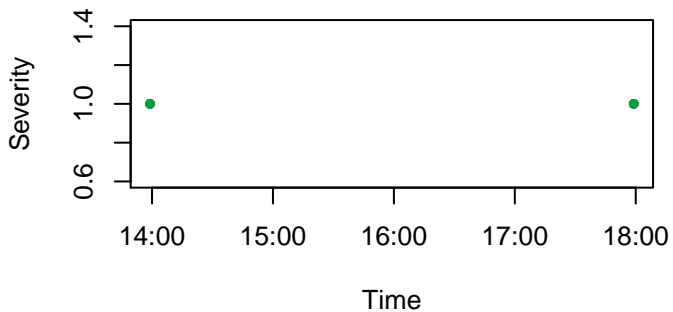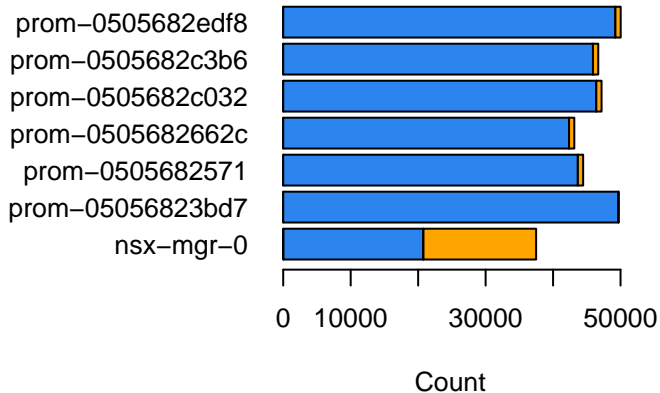
Errors by sev(INFO) across time−of−day
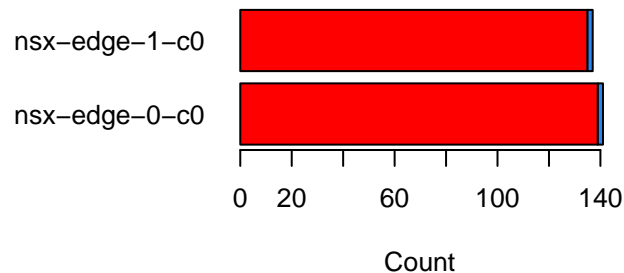
Errors by sev(WARN) across time−of−day

Errors by sev(ERR) across time−of−day

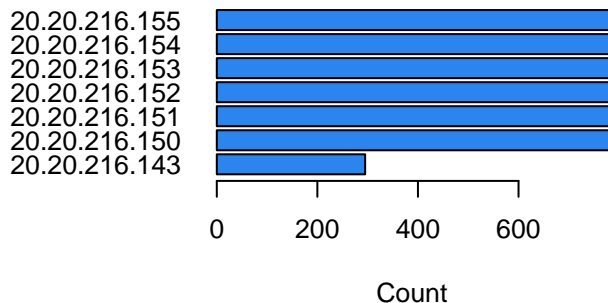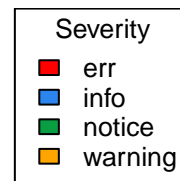## Alerts – Control/Data Plane of network

prom–0505682edf8
prom–0505682c3b6
prom–0505682c032
prom–0505682662c
prom–0505682571
prom–05056823bd7
nsx–mgr–0

0   10000   30000   50000

Count

Alerts – Edge–nodes of network

nsx–edge–1–c0
nsx–edge–0–c0

0   20   60   100   140

Count

Alerts – Rest of network

20.20.216.155
20.20.216.154
20.20.216.153
20.20.216.152
20.20.216.151
20.20.216.150
20.20.216.143

0   200   400   600

Count

Legend

Severity
- err
- info
- notice
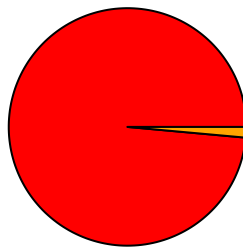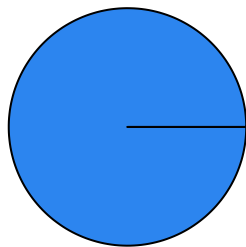- warning

Health – Control/Data Plane of network
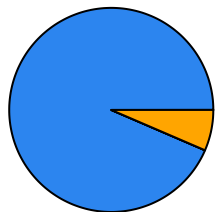
Health – Edge–nodes of network

Health – Rest of network

Legend

Severity	
🟥	err
🟦	info
🟩	notice
🟧	warning