CATÁLOGO DE DASHBOARDS

Visualizações criadas para nossos clientes em **Grafana**



OPSERVICES

BORDA DE INTERNET

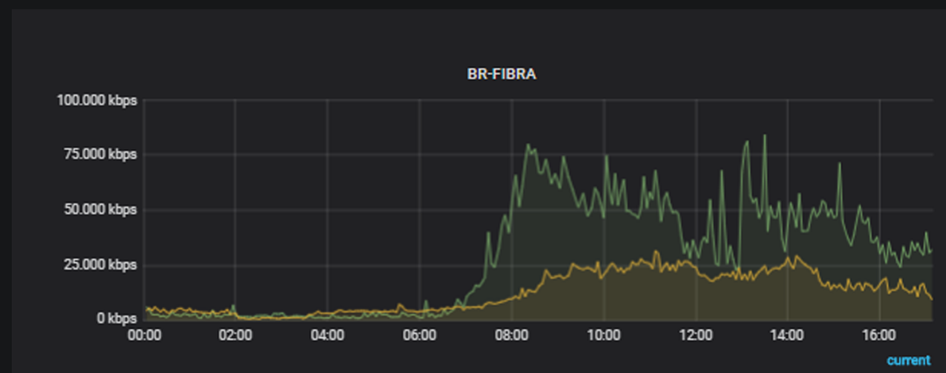
RT 1 UP

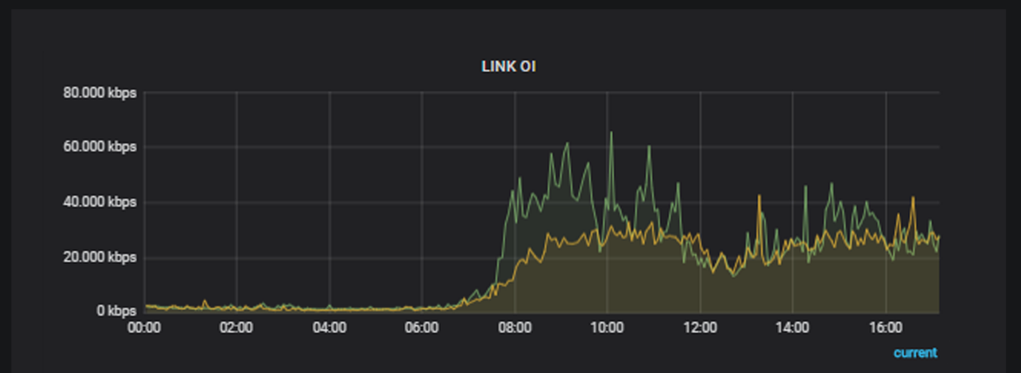
SAIDA DE INTERNET
UP

RT 2 UP

SAIDA DE INTERNET
UP

CPU	MEMORIA	Latencia	Packet loss	CPU	MEMORIA	Latencia	Packet loss
5%	50%	0.7 ms	0 pct	1%	41%	0.8 ms	0 pct





SWITCH DE BORDA

SW-BORDA-DCOI
UP

Latencia	Packet-Loss	Memory	CPU
1.6 ms	0 ms	41%	3%

ITENS DE CONFIGURAÇÃO SERVIDOR

IBM POWER MACHINE SERIAL

Power870-1OI

Max CPU Physical in SYS

64

CPU Capacity Proc Max

47

Errpt

Event Errors: 14

MEMORIA



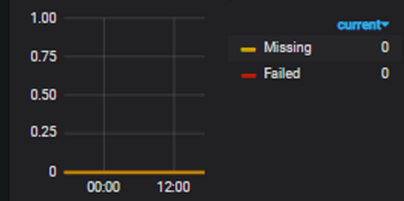
VCPU



Disks BUSY %



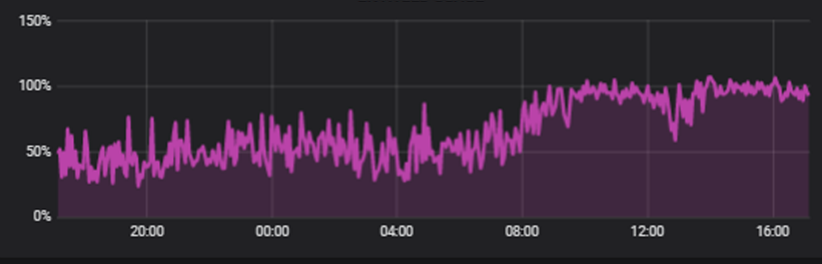
Paths FAILED / MISSING



Entitled

13

ENTITLED USAGE



T. CPU

56

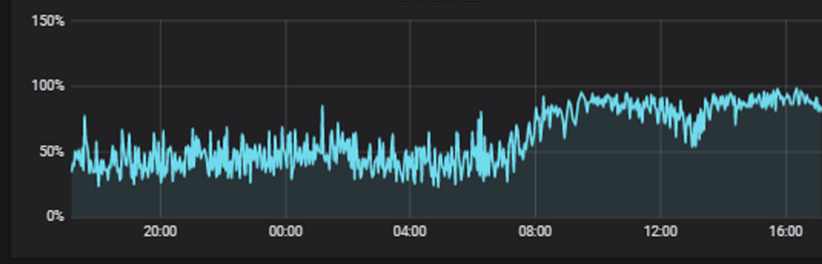
Threads

4

VCPU

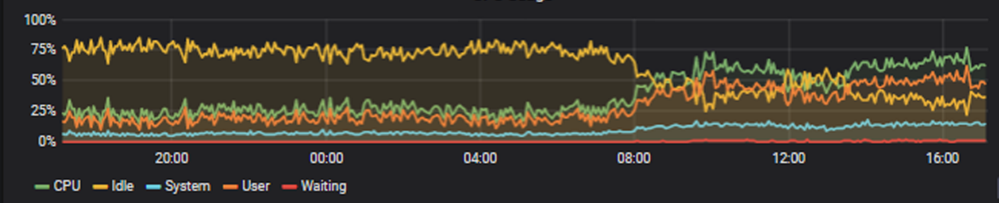
14

VCPU USAGE



CPU Usage

CPU Usage



CPU Idle Usage %



Memory Usage *(4 panels)*

DISK *(6 panels)*

Network *(1 panel)*

USUARIOS *(1 panel)*

SQL SERVER

DEADLOCK
0.4 Deadlock/sec

Backup-age MSCRM
18 hour

Users
316 Users

Time Connection
50.0 ms

LOCKs DB
0 Locks

Lazy writes
10.67 writes/sec

Checkpoint Pages
N/A Flushed/sec

Recompilation(s)
6 recompilation/sec

Service MSSQLSERVER
RUNNING

Service SQLSERVERAGENT
RUNNING

DB Size
962.63 GB

FullScans / sec
700
600
500
400
300
200
100
0
20:00 00:00 04:00 08:00 12:00 16:00

IO Busy
0.75%
0.50%
0.25%
0%
20:00 00:00 04:00 08:00 12:00 16:00

CPU-Busy
1.0
0.5
0
20:00 00:00 04:00 08:00 12:00 16:00
cpu_busy

Transactions / sec
1.0
0.8
0.6
0.4
0.2
0
Data points outside time range
18:00 20:00 22:00 00:00 02:00 04:00 06:00 08:00 10:00 12:00 14:00 16:00
current
CRMUNIPOA_MSCRM_transactions_per_sec
DBA_transactions_per_sec
MSCRM_CONFIG_transactions_per_sec
ReportServerTempDB_transactions_per_sec
ReportServer_transactions_per_sec
_Total_transactions_per_sec
master_transactions_per_sec
model_transactions_per_sec
msdb_transactions_per_sec
tempdb_transactions_per_sec

REDE WIFI VISITANTES

17:30:16

PEPLINK VIP

UP

PEPLINK01

UP

PEPLINK02

UP

UPTIME	LATENCIA	PACKET LOSS	Physical Memory
7.40 week	0.8 ms	0pct	79%
7.40 week	0.713 ms	0pct	43%

Wireless LAN Controller

WLC UP

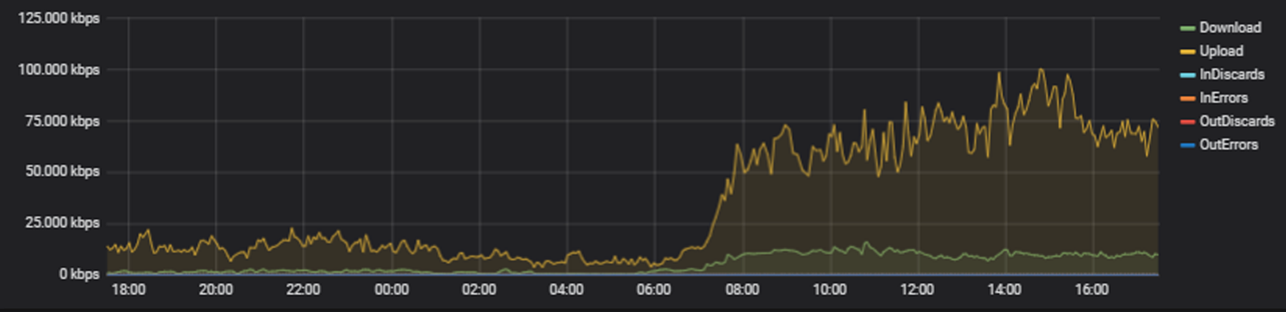
LATENCIA

0.690 ms

PACKET LOSS

0pct

Interface LAN



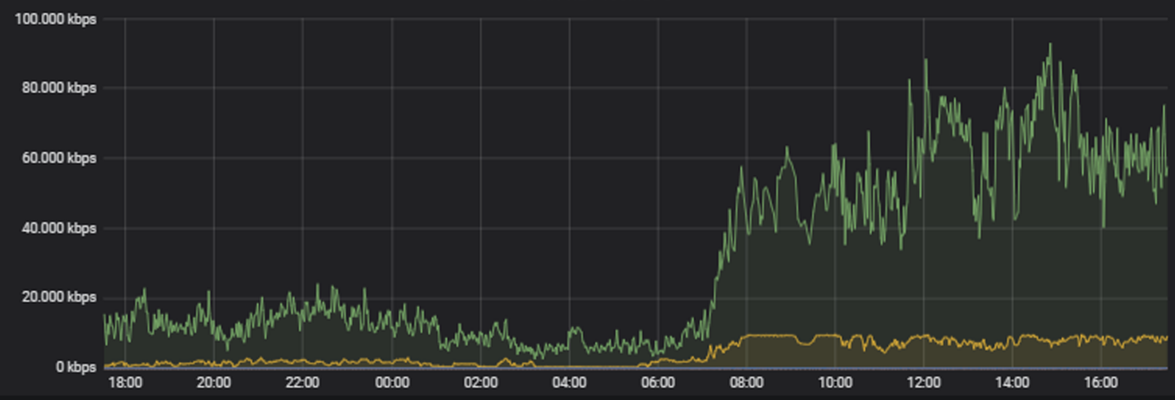
WAN-GVT-15MBPS



WAN-BGP-80MBPS



WAN-NET-100MBPS



PADRÃO

PING
UP

Network Packet Loss
0

Memoria em Uso
121.2 GB

Memoria em Uso
94%

ANTIVIRUS
RUNNING

Memory-Pages / Sec
0

CPU
15%

Paging-File
4%
3%
2%
20:00
00:00
04:00
08:00
12:00
16:00

Memoria-em-Uso
150 GB
100 GB
50 GB
0 GB
00:00
08:00
16:00

Disk-Queues
300 GB
200 GB
100 GB
0 GB
00:00
08:00
16:00

Network Latency
0.51 ms

UPTIME
6.24 week

Traffic ETH
200.00 kbps
150.00 kbps
100.00 kbps
50.00 kbps
0 kbps
20:00
00:00
04:00
08:00
12:00
16:00

Discos - C
66.9 GB
66.8 GB
66.7 GB
20:00
00:00
04:00
08:00
12:00
16:00

SQL SERVER

DEADLOCK
0.4 Deadlock/sec

Backup-age MSCRM
18 hour

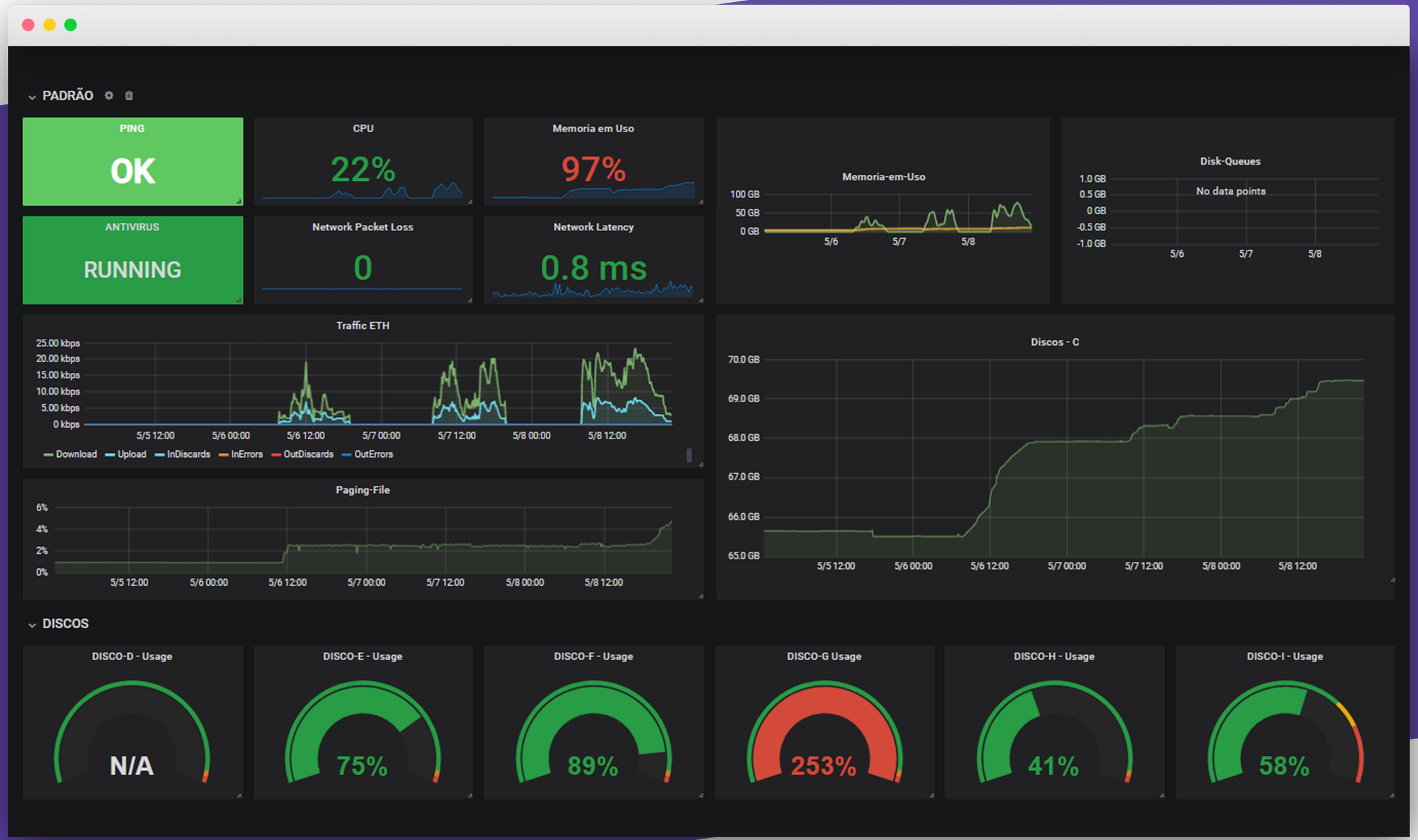
Users
310 Users

Time Connection
50.0 ms

LOCKs DB
0 Locks

Lazy writes
3.55 writes/sec

Checkpoint Pages
N/A Flushed/sec

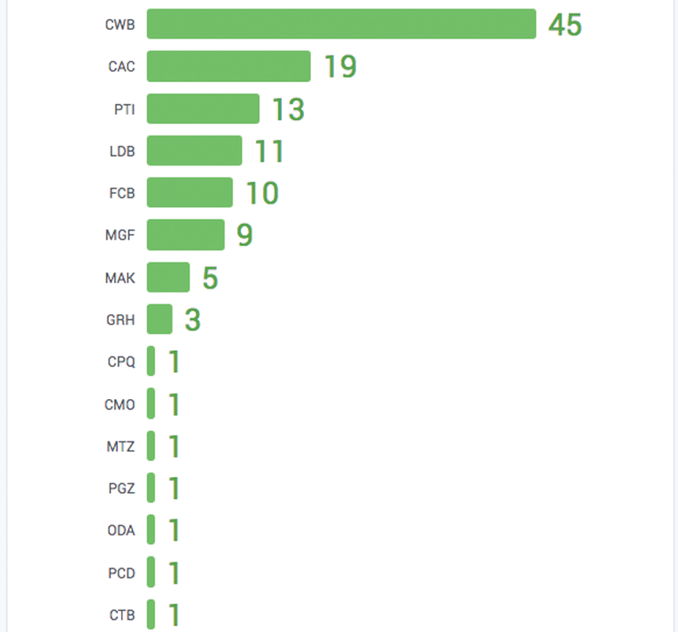

PADRÃO
PING
OK
CPU
22%
Memoria em Uso
97%
Memoria-em-Uso
100 GB
50 GB
0 GB
5/6
5/7
5/8
Disk-Queues
1.0 GB
0.5 GB
0 GB
-0.5 GB
-1.0 GB
No data points
5/6
5/7
5/8
ANTIVIRUS
RUNNING
Network Packet Loss
0
Network Latency
0.8 ms
Traffic ETH
25.00 kbps
20.00 kbps
15.00 kbps
10.00 kbps
5.00 kbps
0 kbps
5/5 12:00
5/6 00:00
5/6 12:00
5/7 00:00
5/7 12:00
5/8 00:00
5/8 12:00
Download
Upload
InDiscards
InErrors
OutDiscards
OutErrors
Discos - C
70.0 GB
69.0 GB
68.0 GB
67.0 GB
66.0 GB
65.0 GB
5/5 12:00
5/6 00:00
5/6 12:00
5/7 00:00
5/7 12:00
5/8 00:00
5/8 12:00
Paging-File
6%
4%
2%
0%
5/5 12:00
5/6 00:00
5/6 12:00
5/7 00:00
5/7 12:00
5/8 00:00
5/8 12:00
DISCOS
DISCO-D - Usage
N/A
DISCO-E - Usage
75%
DISCO-F - Usage
89%
DISCO-G Usage
253%
DISCO-H - Usage
41%
DISCO-I - Usage
58%

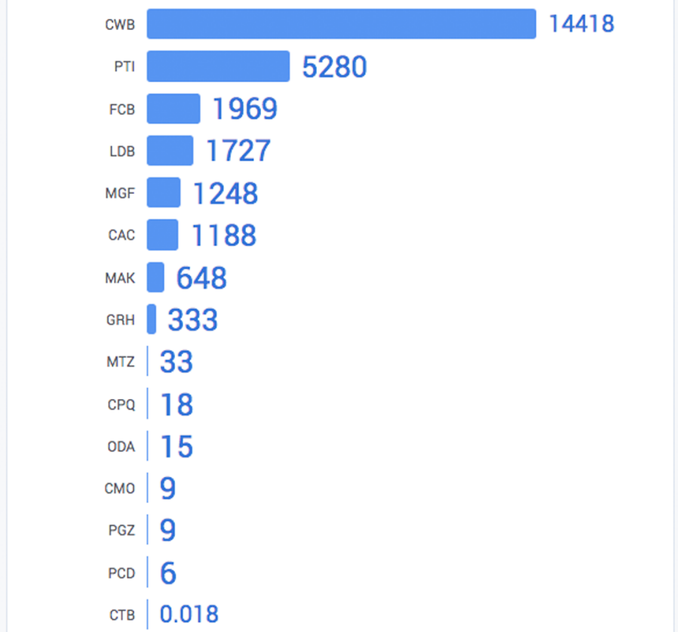
Unidade CWI

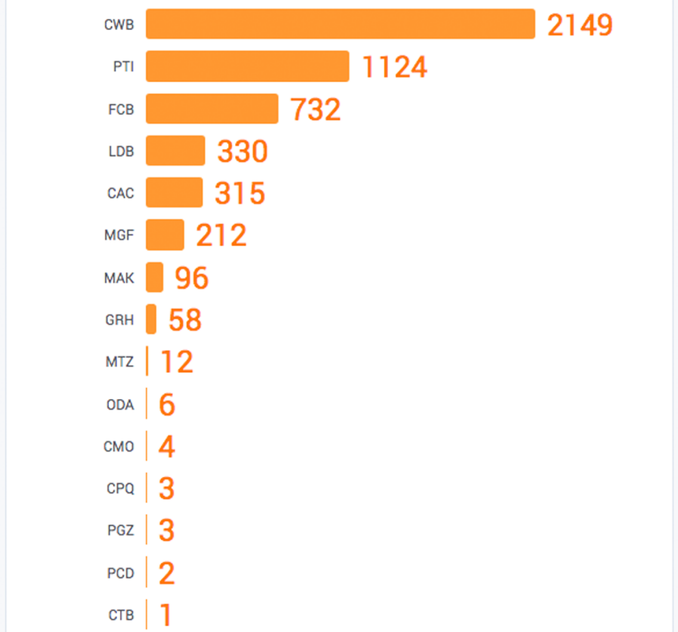
Transferência

10:58:41

TOTAL GERAL	ATRASADAS	AGENDAMENTOS ATRASADOS	ENTREGAS PARA HOJE	ENTREGAS PARA AMANHÃ	ENTREGAS FUTURAS
122	64	13	9	10	39





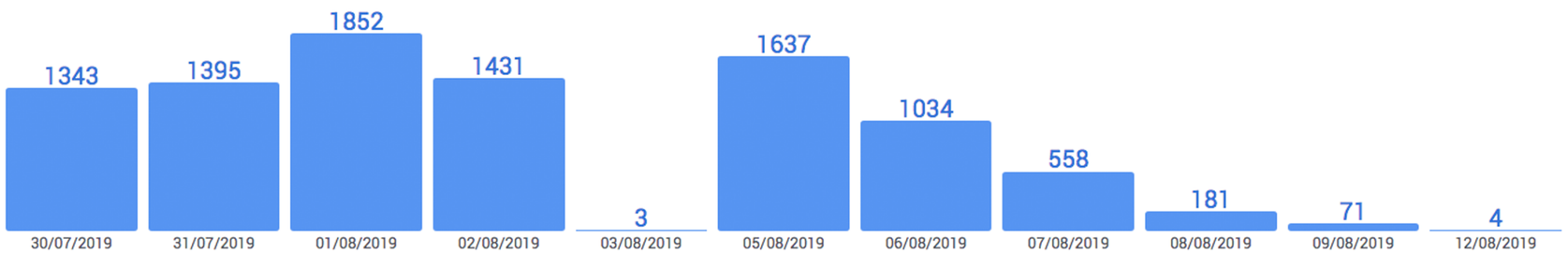


Unidade SAO

Distribuição

10:49:00

ENTREGAS POR DIA



SAIU PARA ENTREGA

1458

AGUARDANDO AGENDAMENTO

133

NÃO SAIU

1306

ENTREGAS REALIZADAS

79

ENTREGAS EM ABERTO

385

ENTREGAS PARA HOJE

1.034

VOLUMES

53.319

PESO

178.422 Kg

ENTREGAS ATRASADAS

21.917

VOLUMES

730.240

PESO

3.434.852 Kg

ENTREGAS PARA AMANHÃ

558

VOLUMES

29.184

PESO

118.527 Kg

ENTREGAS FUTURAS

256

VOLUMES

20.045

PESO

73.516 Kg

VEÍCULOS EM ATRASO

12

11:30:46

Tempo de Atraso	Placa	Origem	Destino	Saida	Previsão chegada	Motorista
4 hour	IPP4040	ITT	ITT	06/08/19 06:53	06/08/19 07:53	JOAO CARLOS DE ALMEIDA
3 hour	IPP4040	ITT	ITT	06/08/19 07:01	06/08/19 08:01	JOAO CARLOS DE ALMEIDA
1 hour	IPP4040	SAO	BHZ	06/08/19 00:29	06/08/19 10:29	JOAO CARLOS DE ALMEIDA
25 min	IPP4040	CPQ	RIO	06/08/19 02:06	06/08/19 11:06	JOAO CARLOS DE ALMEIDA
4 hour	IPP4040	ITT	ITT	06/08/19 06:53	06/08/19 07:53	JOAO CARLOS DE ALMEIDA
3 hour	IPP4040	ITT	ITT	06/08/19 07:01	06/08/19 08:01	JOAO CARLOS DE ALMEIDA
1 hour	IPP4040	SAO	BHZ	06/08/19 00:29	06/08/19 10:29	JOAO CARLOS DE ALMEIDA
25 min	IPP4040	CPQ	RIO	06/08/19 02:06	06/08/19 11:06	JOAO CARLOS DE ALMEIDA
4 hour	IPP4040	ITT	ITT	06/08/19 06:53	06/08/19 07:53	JOAO CARLOS DE ALMEIDA
3 hour	IPP4040	ITT	ITT	06/08/19 07:01	06/08/19 08:01	JOAO CARLOS DE ALMEIDA
1 hour	IPP4040	SAO	BHZ	06/08/19 00:29	06/08/19 10:29	JOAO CARLOS DE ALMEIDA
25 min	IPP4040	CPQ	RIO	06/08/19 02:06	06/08/19 11:06	JOAO CARLOS DE ALMEIDA

Unidade All

EM TRÂNSITO

11:14:16

EM TRÂNSITO

ORIGEM	CTRC	VOLUMES	PESO
POA	1	1	0,35
FLO	6	1758	10.412,81
SAO	82	2498	11.892,4
RIO	2	3	6

COLETAS DO DIA

ORIGEM	QUANTIDADE	VOLUMES	PESO
POA	63	8981	4853.052
FLO	6	99	423.888
SAO	0	902	4155.12
RIO	1	202	209

ENTREGAS ATRASADAS

1969

ENTREGAS PARA HOJE

163

ENTREGAS AGENDADAS HOJE

0

ENTREGAS PARA AMANHÃ

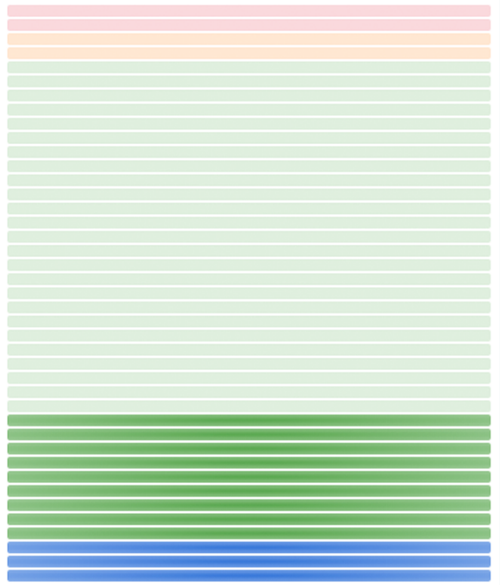
71

ENTREGAS FUTURAS

4

OCUPAÇÃO OPERACIONAL

27.98%



AMBIENTE DATACENTER

08-04-2020
13:03:29

DC PRINCIPAL

Temperatura	Incêndio	Alagamento
19 °C	OK	OK

Fluxo de Ar	Umidade	Porta
45m/min	52%	Closed

DC BACKUP

Temperatura	Incêndio	Alagamento
22 °C	OK	OK

Fluxo de Ar	Umidade	Porta DC	Porta AC
106m/min	46%	Closed	Closed

SERVER

OK
SERVER

CPU_Load

16%

Memory_Used

123.2 GB

Disk_C_Used

25%

Interface Network

	current
Download	13.34 kbps
Upload	14.31 kbps

20:00 00:00 04:00 08:00 12:00 16:00

DISCOS

80.000 GB
60.000 GB
40.000 GB
20.000 GB
0 GB

18:00 20:00 22:00 00:00 02:00 04:00 06:00 08:00 10:00 12:00 14:00 16:00

	current
BAEZA!Disco-JIJ:	40.1240 GB
BAEZA!Disco-III:	15.4990 GB
BAEZA!Disco-H!H:	1.0390 GB
BAEZA!Disco-C!C:	69.9610 GB
BAEZA!Disco-C!C: %	25.0000 GB
BAEZA!Disco-C!C:\ Used Space	

MSSQL

MSSQL-Data_Buffer_Hit_Ratio

100%

MSSQL-Cpu_Busy

0%

MSSQL-IO_Busy

0.3%

MSSQL-Connected_Users

261 Users

MSSQL-SQL_Initcompilations

105

initial compilations / sec

MSSQL-Locks_Timeouts

13

lock timeouts / sec for _Total

MSSQL-Free_List_Stalls

0.02 Seconds

MSSQL-Total_Server_Memory

110 GB

MSSQL-Lazy_Writes

23

lazy writes per second

MSSQL-Page_Life_Expectancy

363 Seconds

MSSQL-SQL_Recompilations

261

SQL recompilations / sec

MSSQL-Connection_Time

60.0 ms

to connect as svc.opmon_sql

MSSQL-Active_Transactions

0 Transaction/Sec

Lora gateway

2020-04-07 06:02:07 to 2020-04-07 11:42:22

Temperatura Máxima

20.75 °C

Temperatura Mínima

20.31 °C

Temperatura Média

20.46 °C

Temperatura Atual

20.43 °C

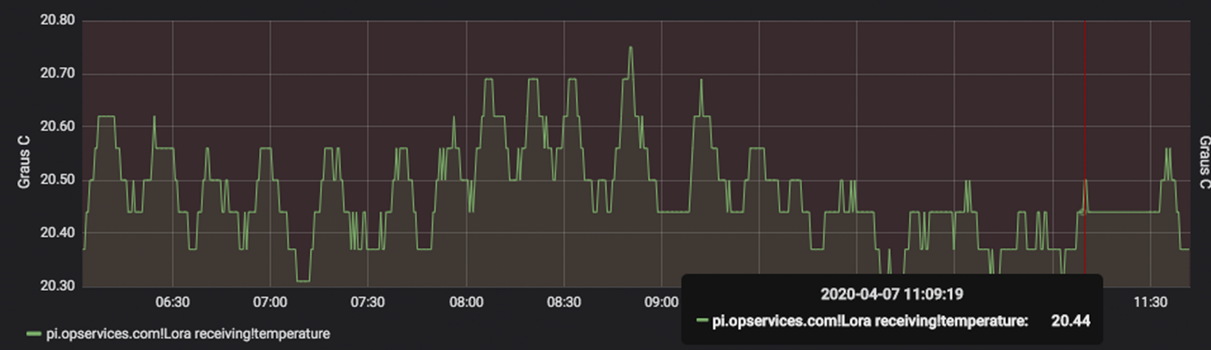
Temperatura Atual

20.4 °C

CRITICAL

pi.opservices.com - Lora receiving

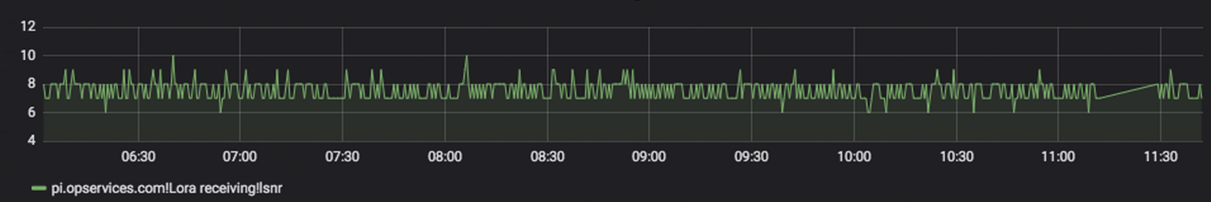
Variação de Temperatura

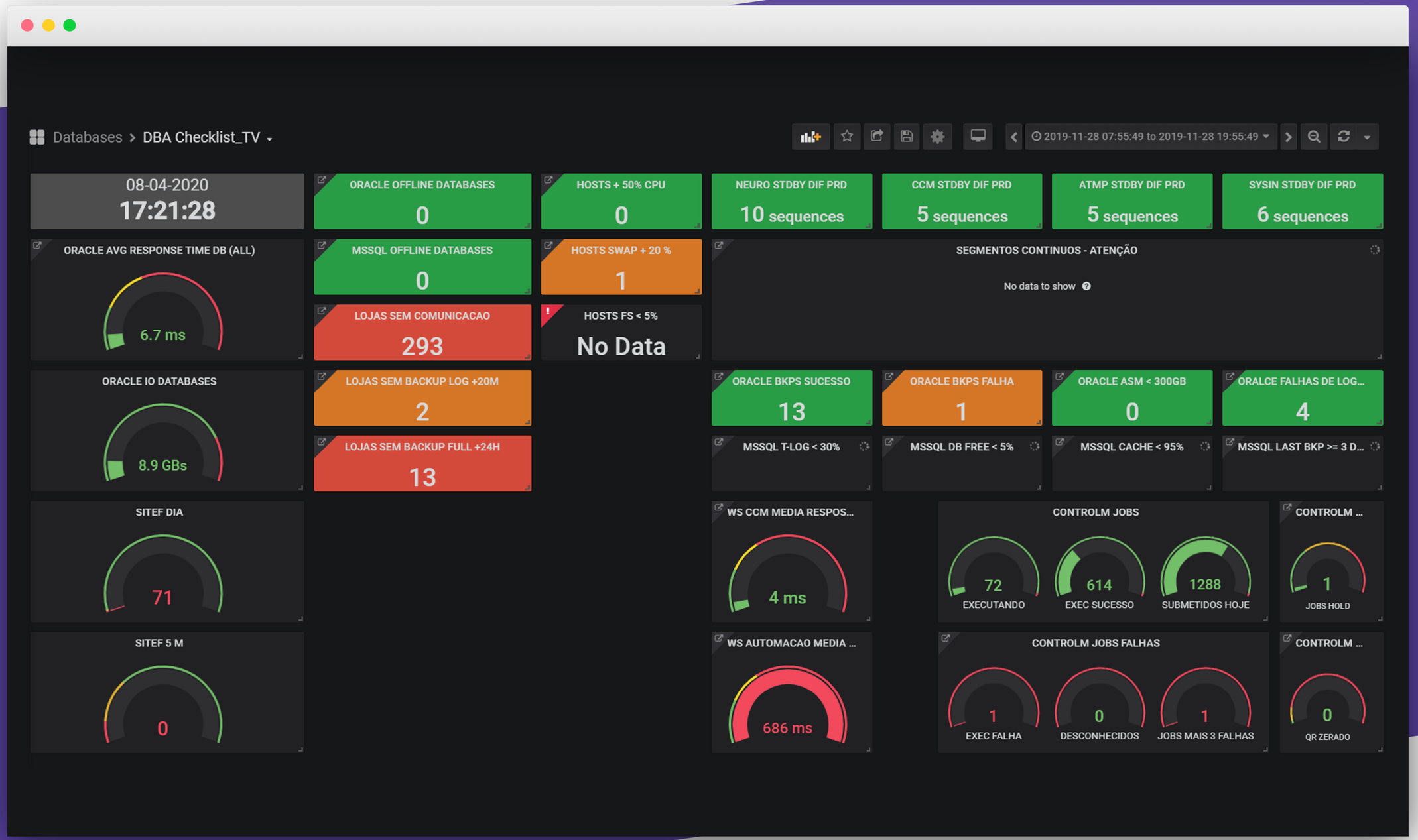


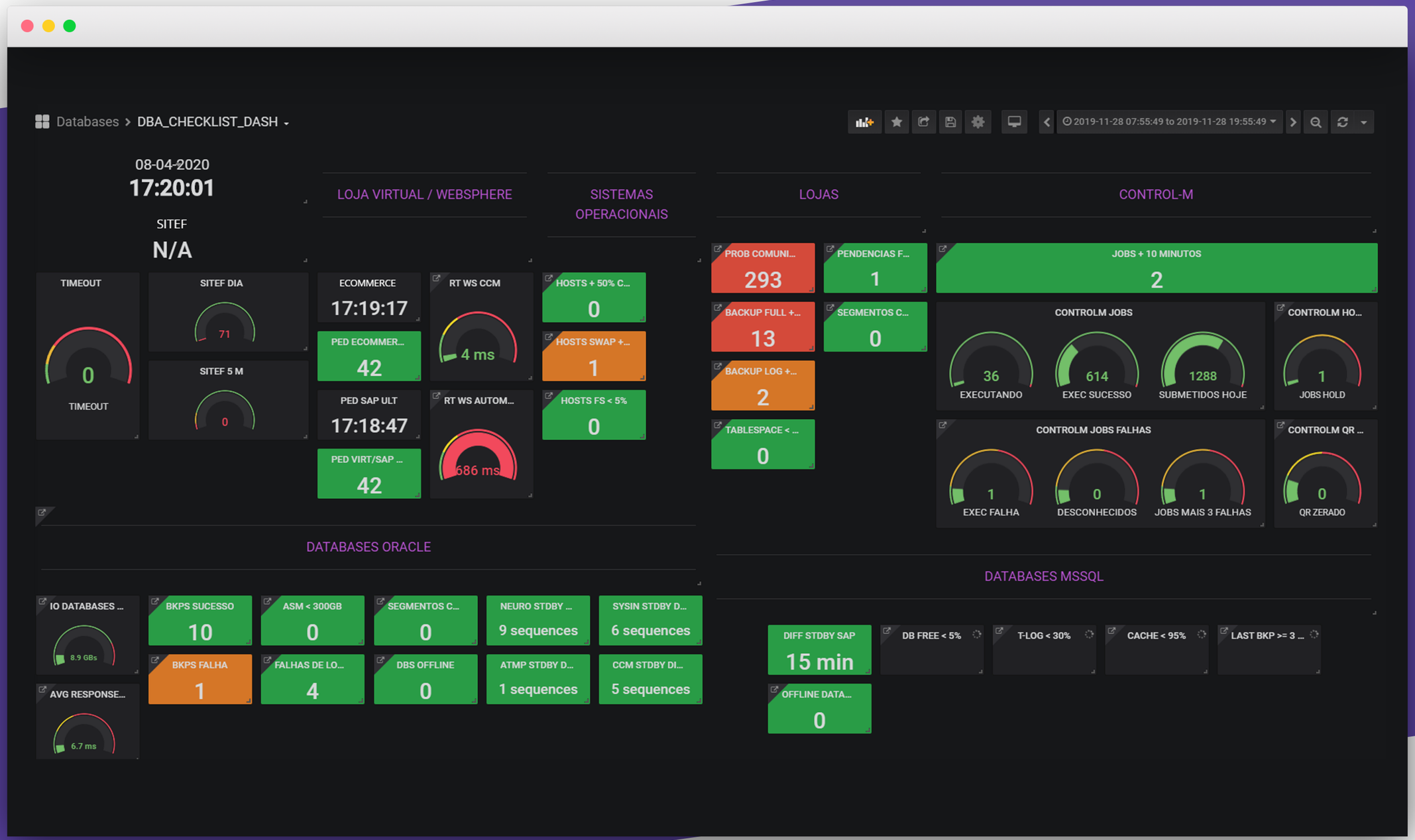
Availability

43%

Radio signal




Databases › DBA Checklist_TV
2019-11-28 07:55:49 to 2019-11-28 19:55:49
08-04-2020
17:21:28
ORACLE OFFLINE DATABASES
0
HOSTS + 50% CPU
0
NEURO STDBY DIF PRD
10 sequences
CCM STDBY DIF PRD
5 sequences
ATMP STDBY DIF PRD
5 sequences
SYSIN STDBY DIF PRD
6 sequences
ORACLE AVG RESPONSE TIME DB (ALL)
6.7 ms
MSSQL OFFLINE DATABASES
0
HOSTS SWAP + 20 %
1
SEGMENTOS CONTINUOS - ATENÇÃO
No data to show
LOJAS SEM COMUNICACAO
293
HOSTS FS < 5%
No Data
ORACLE IO DATABASES
8.9 GBs
LOJAS SEM BACKUP LOG +20M
2
ORACLE BKPS SUCESSO
13
ORACLE BKPS FALHA
1
ORACLE ASM < 300GB
0
ORALCE FALHAS DE LOG...
4
LOJAS SEM BACKUP FULL +24H
13
MSSQL T-LOG < 30%
MSSQL DB FREE < 5%
MSSQL CACHE < 95%
MSSQL LAST BKP >= 3 D...
SITEF DIA
71
WS CCM MEDIA RESPOS...
4 ms
CONTROLM JOBS
72
EXECUTANDO
614
EXEC SUCESSO
1288
SUBMETIDOS HOJE
CONTROLM ...
1
JOBS HOLD
SITEF 5 M
0
WS AUTOMACAO MEDIA ...
686 ms
CONTROLM JOBS FALHAS
1
EXEC FALHA
0
DESCONHECIDOS
1
JOBS MAIS 3 FALHAS
CONTROLM ...
0
QR ZERADO


Databases > DBA_CHECKLIST_DASH
2019-11-28 07:55:49 to 2019-11-28 19:55:49
08-04-2020
17:20:01
SITEF
N/A
LOJA VIRTUAL / WEBSPHERE
SISTEMAS OPERACIONAIS
LOJAS
CONTROL-M
TIMEOUT
0
TIMEOUT
SITEF DIA
71
SITEF 5 M
0
ECOMMERCE
17:19:17
PED ECOMMER...
42
PED SAP ULT
17:18:47
PED VIRT/SAP ...
42
RT WS CCM
4 ms
RT WS AUTOM...
686 ms
HOSTS + 50% C...
0
HOSTS SWAP +...
1
HOSTS FS < 5%
0
PROB COMUNI...
293
BACKUP FULL +...
13
BACKUP LOG +...
2
TABLESPACE < ...
0
PENDENCIAS F...
1
SEGMENTOS C...
0
JOBS + 10 MINUTOS
2
CONTROLM JOBS
36
EXECUTANDO
614
EXEC SUCESSO
1288
SUBMETIDOS HOJE
CONTROLM HO...
1
JOBS HOLD
CONTROLM JOBS FALHAS
1
EXEC FALHA
0
DESCONHECIDOS
1
JOBS MAIS 3 FALHAS
CONTROLM QR ...
0
QR ZERADO
DATABASES ORACLE
IO DATABASES ...
8.9 GBs
AVG RESPONSE...
6.7 ms
BKPS SUCESSO
10
BKPS FALHA
1
ASM < 300GB
0
FALHAS DE LO...
4
SEGMENTOS C...
0
DBS OFFLINE
0
NEURO STDBY ...
9 sequences
ATMP STDBY D...
1 sequences
SYSIN STDBY D...
6 sequences
CCM STDBY DI...
5 sequences
DATABASES MSSQL
DIFF STDBY SAP
15 min
DB FREE < 5%
T-LOG < 30%
CACHE < 95%
LAST BKP >= 3 ...
OFFLINE DATA...
0

Databases > ORACLE_DASH

Last 6 hours

MONITORAÇÃO DATABASES ORACLE

PERFORMANCE

IO DATABASES TIVIT / LOJAS

AVG RESPONSE TIME DB (TIVIT)

6.9 ms

DISPONIBILIDADE

DBS OFFLINE

0 OFFLINE

SEGMENTOS CONTINUOS ATENC...

0

ARMAZENAMENTO

ASM < 300GB

0

SEGURANÇA

BKPS SUCESSO

10

BKPS FALHA

1

FALHAS DE LOGON 24H

4

REPLICAÇÃO

ATMP STDBY DIF PRD

1 sequences

SYSIN STDBY DIF PRD

11 sequences

CCM STDBY DIF PRD

5 sequences

NEURO STDBY DIF PRD

5 sequences