Solicitante: PRODEMGE / SEE

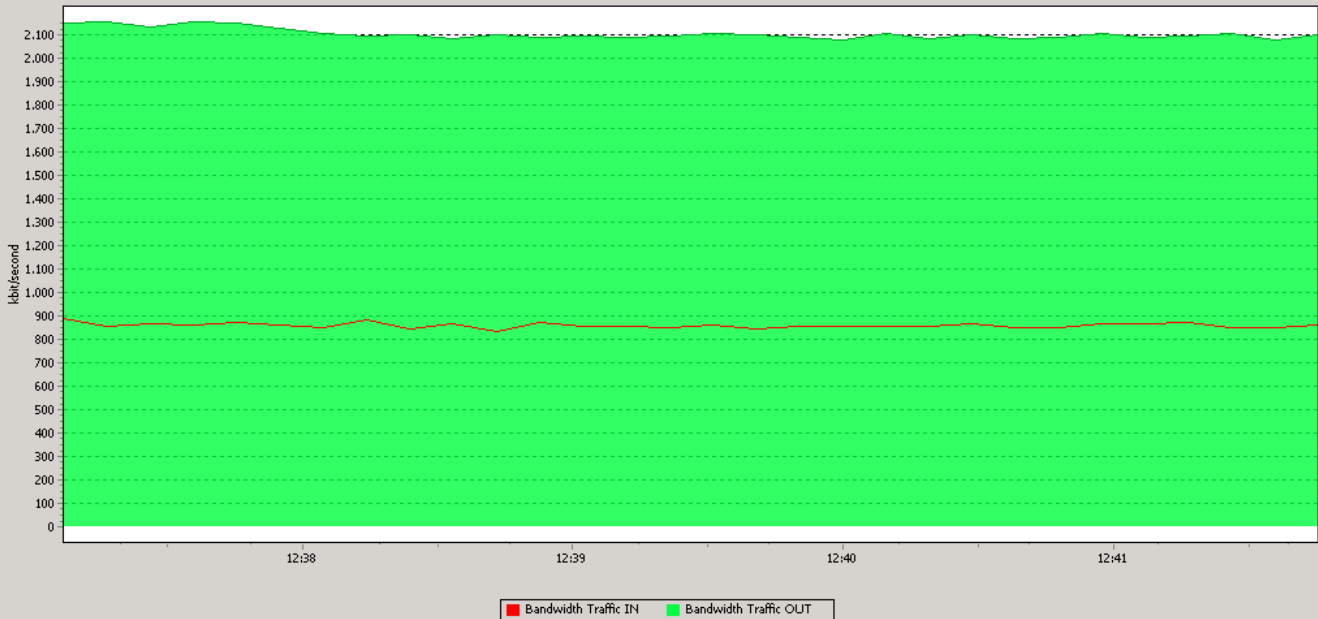|	
NOC/Operadora: Pedro Henrique da Rocha Bernardes	**Operadora/Cliente:** Gustavo de Oliveira
GRE/Prodemge: João Antinossi	**Responsável/cliente:** Juliana Paes Furtado

Consórcio	VSAT-ID	Porta kbps	Plataforma
EMC/Vodanet	SEE-IPMA-23378	2Mbps	VSAT

Port eth 0 SEE-IPMA-23378 (10.214.154.1)

Live Graph - 5 Minutes - 10 sec Interval

■ Bandwidth Traffic IN   ■ Bandwidth Traffic OUT

Satellite (DVB) RX Configuration

Auto start   : Enabled
Max Traffic MODCOD   : 23   16APSK-9/10
RX watchdog   : 15 minute

Idx Pri SymbRate[Msps] Freq[GHz] Mode PopId SatId Pos SatName   Name   Enable
* 0 0   8.883000   12.176420 DVB-S2 104   0   0.0 E   Yes
  1 1   4.883300   12.176420 DVB-S2 2   0   0.0 E   Yes

Satellite (DVB) Receiver Status

Rx State   : On
DVB State   : Forward link up
Network   : 65281, Prodemge@Vodanet
Frequency   : 12.176457 GHz
Symbol Rate   : 8.883028 Msps
S2 ModCod
    - receiving : 14   8PSK-3/4
    - current max : 22   16APSK-8/9
Pilot   : On
Frame length   : Short
DVB S2 Mode   : ACM
DVB S2 Stream type : MPEG-TS
Roll off   : 0.20
SNR   : 15.4 dB
Input Power   : -40 dBm

```
Satellite (DVB) TX Configuration
-------------------------------
Auto start        : Enabled
IDU Output Power    : -20 dBm
IDU Max Output Power: 0.0 dBm
Default CW Frequency: 0.000000 GHz
ATM mode          : VC-Mux
Header Compression  :  UDP/IP


Satellite (DVB) Transmitter Status
-------------------------------
State            : On  (DVB-RCS2)
IDU Output Power    : -19.8 dBm
Es/No            : 12.0 dB
Header Compression  : Disabled  - HC for RCS2 not supported by HUB
Timing correction   : -348 us (266058 us)
Frequency correction: 20 Hz

System Information:
    Name             : SEE-IPMA-23378
    Location         : Ipanema - MG
    Contact          :
    System Up time     : 9 days, 21:48:55
    CPU Load          : 23%
    System time(UTC)   : 08 January 2018 13:11:27
    Broadcast Message   : not set

HW:
    Model            : SatLink 2000
    HW ID            : 120033
    Main board ID      : 120026 R6.2

MAC addresses:
    Ethernet (LAN)     : 00:20:0e:10:4f:74
    Satellite (DVB)    : 00:20:0e:10:4f:74

Pinging 10.214.154.1 with 32 bytes of data:

Reply from 10.214.154.1: bytes=32 time=553ms TTL=56
Reply from 10.214.154.1: bytes=32 time=563ms TTL=56
Reply from 10.214.154.1: bytes=32 time=556ms TTL=56
Reply from 10.214.154.1: bytes=32 time=551ms TTL=56
Reply from 10.214.154.1: bytes=32 time=529ms TTL=56
Reply from 10.214.154.1: bytes=32 time=519ms TTL=56
Reply from 10.214.154.1: bytes=32 time=568ms TTL=56
Reply from 10.214.154.1: bytes=32 time=533ms TTL=56
Reply from 10.214.154.1: bytes=32 time=540ms TTL=56
Reply from 10.214.154.1: bytes=32 time=522ms TTL=56

Ping statistics for 10.214.154.1:
    Packets: Sent = 10, Received = 10, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 519ms, Maximum = 568ms, Average = 543ms
```

Resp: Juliana Paes Furtado
Cargo: Supervisora
Masp: 1099074-5
Telefone: (33) 9 8722-2112
Horário: 12:00 as 21:12

www.hotmail.com
www.google.com
www.prodemge.gov.br
www.globo.com
www.youtube.com