

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO

NOC/Operador: Alexandre Cruz

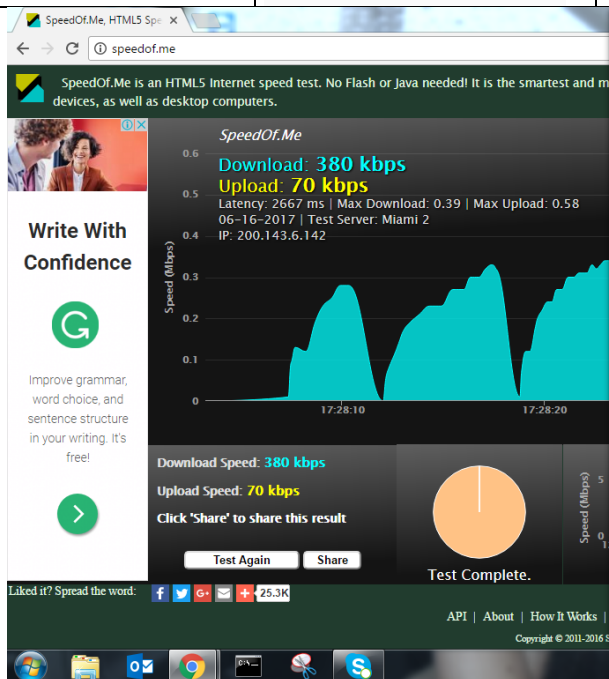
Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-28024214-SE

Link kbps
256k/128k

Plataforma VSAT



Status	Device Status
Satellite	Model
Statistics	Software Version
Device	LAN MAC Address
DHCP	DVB MAC Address
Eventlog	System Up Time
Configuration	CPU Load
Satellite	System Name
IP	System Contact
Static NAT	System Location
Lineup	ODU Serial
Device	Number
Help	ODU HW Version
Introduction	
Status	
Configuration	

You are logged in as install (2)

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```

Prompt de Comando
C:\Users\Eduardo>arp -a

Interface: 10.29.43.114 --- 0x0
Endereço IP      Endereço físico      Tipo
10.29.43.113     00-20-0e-10-57-b2    dinâmico
10.29.43.119     ff-ff-ff-ff-ff-ff     estático
224.0.0.22        01-00-5e-00-00-16    estático
224.0.0.251       01-00-5e-00-00-1b    estático
224.0.0.252       01-00-5e-00-00-1c    estático
239.255.255.250   01-00-5e-7f-ff-fa    estático
239.255.255.253   01-00-5e-7f-ff-fd    estático
255.255.255.255   ff-ff-ff-ff-ff-ff     estático
  
```

SatLink VSAT

10.29.43.113/wmi/dwp/index_page.dwp

STM

SatLink VSAT

Status

Satellite

Statistics

Device

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ODU Serial Number

ODU HW Version

SatLink 2000

16.0.1.57

00:20:0e:10:57:b2

00:20:0e:10:57:b2

0 days, 00:26:23

17%

VIVO-PER-28024214-SE

umbauba/SE

106546040203080900180000

4.2

You are logged in as install (2)

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Telnet 10.29.43.113

Timing correction : -61 us (255355 us)
Frequency correction: 0 Hz

Satellite <DVB> TX Configuration

Auto start : Enabled
IDU Output Power : -20 dBm
IDU Max Output Power: 0.0 dBm
ODU Output Power : 32.7 dBm
EIRP : 46.0 dBW
Default CU Frequency: 0.000000 GHz
QTM mode : UC-Max
Header Compression : None

Satellite <DVB> Transmitter Status

State : On <DVB-RCS2>
IDU Output Power : -15.4 dBm
ODU Output Power : 32.8 dBm
EIRP : 46.1 dBW
Es/No : 12.5 dB
Header Compression : Disabled
Timing correction : -61 us (255355 us)
Frequency correction: 0 Hz

Satellite <DVB> RX Configuration

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

Idx	Pri	SymbRate[Mbps]	Freq[GHz]	Mode	PopId	SatId	Pos	SatName
0	0	15.000000	12.059000	DVB-S2 102		0	0.0 E	
1	1	9.320000	12.055825	DVB-S2 4		0	0.0 E	

Satellite <DVB> Receiver Status

Rx State : On
DVB State : Forward link up
Network : 1326 1148 Beam
Frequency : 12.059497 GHz
Symbol Rate : 15.000073 Msps
S2 ModCod : receiving : 18 16APSK-2/3
- current max : 20 16APSK-4/5
Pilot : On
Frame length : Short
DVB S2 Mode : ACM
DVB S2 Stream type : MPEG-TS
Roll off : 0.20
SNR : 14.3 dB
Input Power : -30 dBm

17:24

16/06/2017