

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Wallace Teixeira

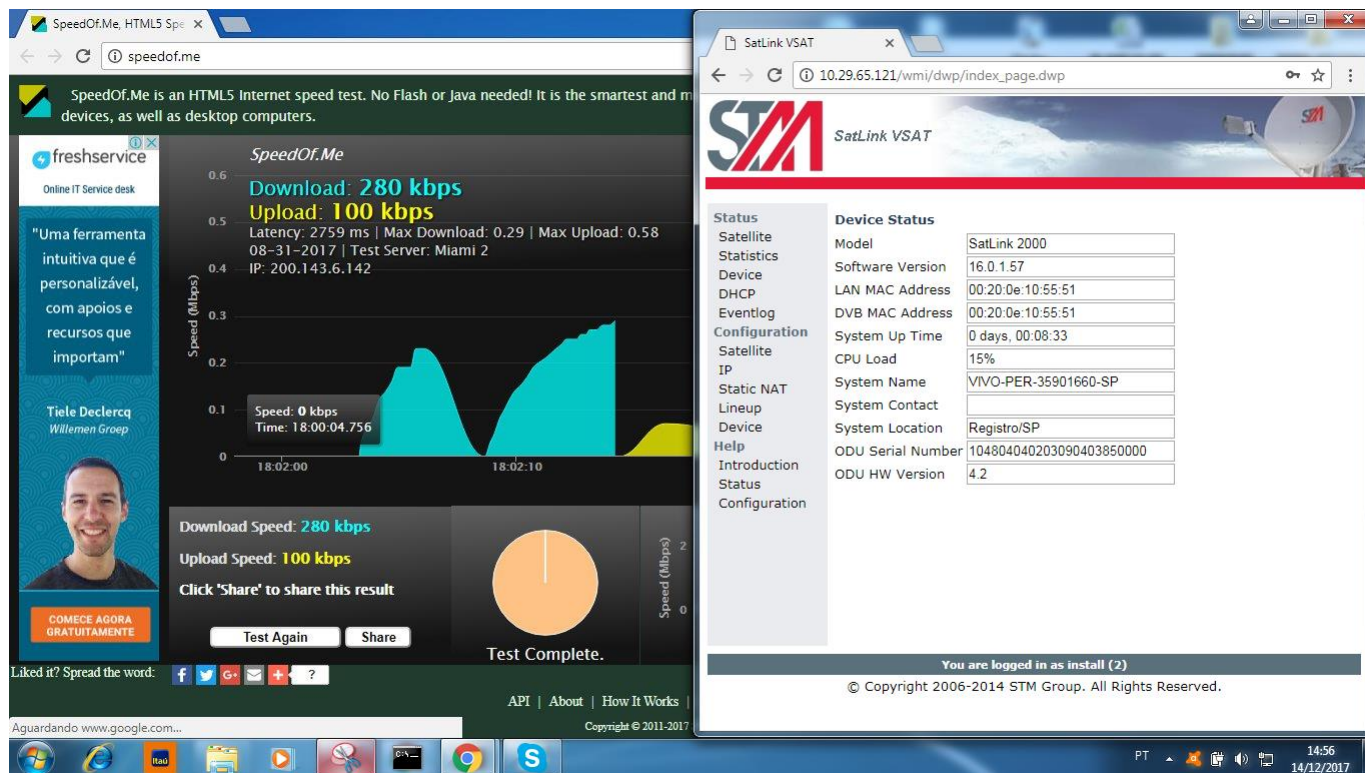
Cliente: Vivo

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-35901660-SP

Link kbps
256K/128K

Plataforma
VSAT




```
Telnet 10.29.65.121
Es/No : 7.5 dB
Header Compression : Disabled
Timing correction : -163 us (251242 us)
Frequency correction : 40 Hz
#
Satellite (DUB) TX Configuration
Auto start : Enabled
IDU Output Power : -20 dBm
IDU Max Output Power : 0.0 dBm
ODU Output Power : -22.7 dBm
EIRP : 46.0 dBW
Default CM Frequency : 0.000000 GHz
ATH mode : UC-Max
Header Compression : None

Satellite (DUB) Transmitter Status
State : On (DUB-RCS2)
IDU Output Power : -14.7 dBm
ODU Output Power : -32.5 dBm
EIRP : 45.8 dBm
Es/No : 13.0 dB
Header Compression : Disabled
Timing correction : -163 us (251242 us)
Frequency correction : 40 Hz
#
Satellite (DUB) RX Configuration
Auto start : Enabled
Max Traffic MODCOD : 23 16APSK-9/10
RX watchdog : 15 minute

Idx Pri SynbRate[Mapa] Freq[GHz] Mode PopId SatId Pos SatName
Name Enable
* 0 0 25.333333 12.050000 DUB-S2 102 0 0.0 E
Yes

Satellite (DUB) Receiver Status
Rx State : On
DUB State : Forward link up
Network : 1326. T14R Beam
Frequency : 12.050252 GHz
Symbol Rate : 25.333435 Msps
S2 ModCod :
- receiving : 14 8PSK-3/4
- current max : 18 16APSK-2/3
Pilot : On
Frame length : Short
DUB S2 Mode : ACM
DUB S2 Stream type : MPEG-TS
Roll off : 0.20
SNR : -12.4 dB
Input Power : -29 dBm
#
```

SatLink VSAT

Status

Device Status

Satellite	Model	SatLink 2000	
Statistics	Software Version	16.0.1.57	
Device	LAN MAC Address	00:20:0e:10:55:51	
DHCP	DVB MAC Address	00:20:0e:10:55:51	
Eventlog	System Up Time	0 days, 00:08:33	
Configuration	Satellite	CPU Load	15%
Static NAT	System Name	VIVO-PER-35901660-SP	
Lineup	System Contact		
Device	System Location	Registro/SP	
Help	ODU Serial Number	104804040203090403850000	
Introduction	ODU HW Version	4.2	
Status			
Configuration			

You are logged in as install (2)

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```
CMD - Atailho
Resposta de 8.8.8.8: bytes=32 tempo=928ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1545ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1235ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2351ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2730ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2455ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2730ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2732ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2625ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1740ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2203ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2362ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1142ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=779ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2026ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2222ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1345ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=801ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=827ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=164ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=788ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2636ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1731ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=857ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2108ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1331ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1408ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1625ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1689ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2221ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1474ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2063ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=821ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=3408ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=839ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1092ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1150ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=847ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1643ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2072ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1471ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2362ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=851ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2577ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=2701ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1081ms TTL=49
Resposta de 8.8.8.8: bytes=32 tempo=1299ms TTL=49

Estatísticas do Ping para 8.8.8.8:
Pacotes: Enviados = 103, Recebidos = 81, Perdidos = 22 (21% de perda)
Aproximar um número redondo de vezes em milissegundos:
Mínimo = 779ms, Máximo = 3408ms, Média = 1683ms
Control-C
C:\Windows\System32>
```

Caixa de entrada (5) - ed

SatLink VSAT

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