

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

NOC/Operador: Leonardo Martins

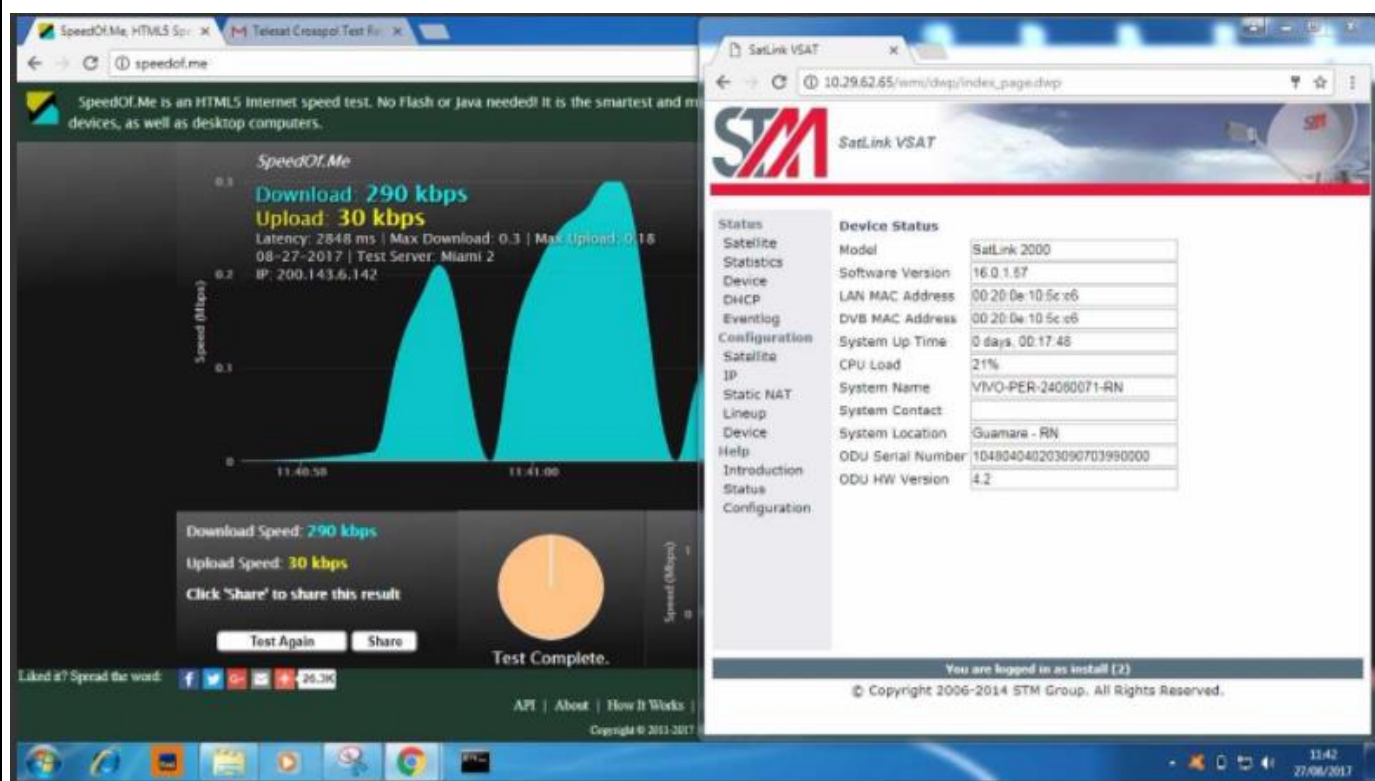
Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-24080071-RN

Link kbps
256k/128k

Plataforma
VSAT



SatLink VSAT
10.29.62.65/web/dwq/index_page.dwp

States
Satellite
Statistics
Device
DHCP
Eventlog
Configuration
Satellite
IP
Static NAT
Lineup
Device
Help
Introduction
Status
Configuration

Device Status
Model: SatLink 2000
Software Version: 16.0.1.57
LAN MAC Address: 00:20:0e:10:5c:e6
DVB MAC Address: 00:20:0e:10:5c:e6
System Up Time: 0 days, 00:21:19
CPU Load: 23%
System Name: VMO-PER-24090071-RN
System Contact:
System Location: Guamare - RN
ODU Serial Number: 104804040203090703990000
ODU HW Version: 4.2

You are logged in as install (2)
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Teinet 10296265
Main board ID 128026, Revision 88.2
SU ID 128280, Revision 16.0.1 Build 57
Satellite (DVB) TX Configuration
Auto start: Enabled
100 Output Power: -28 dBm
200 Output Power: 0.0 dBm
300 Output Power: 32.7 dBm
400 Output Power: 46.0 dBm
Default CW Frequency: 8.000000 GHz
ATN mode: UC-Plex
Header Compression: None
Satellite (DVB) Transmitter Status
State: On (DVB-RC32)
100 Output Power: -16.6 dBm
200 Output Power: 22.7 dBm
400 Output Power: 15.5 dBm
Header Compression: Disabled
Timing correction: -29 us (250677 us)
Frequency correction: -150 Hz
Satellite (DVB) RX Configuration
Auto start: Enabled
Max Traffic: 1000000
RX watchdog: 15 minutes
Idx Pri SymbolRate(Mbps) Freq(GHz) Mode PopId SatId Pos SatName
* 0 0 25.333333 12.050000 DVB-S2 182 0 0.0 E
1 1 15.000000 12.059000 DVB-S2 4 0 0.0 E
Satellite (DVB) Receiver Status
Rx State: On
DVB State: Forward link up
Network: 1326, T14R Beam
Frequency: 12.049000 GHz
Symbol Rate: 25.333058 Mbps
Q2 ModCod:
- receiving: 20 16APSK-4/5
- current max: 22 16APSK-8/9
Pilot: On
Frame length: Short
DVB S2 Mode: NPS-16
Roll off: 0.20
SNR: 14.5 dB
Input Power: -27 dBm

SatLink VSAT
10.29.62.65/web/dwq/index_page.dwp

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CMD - Atalho
Resposta de 0.0.0.0: bytes=32 tempo=617ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=710ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=702ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=653ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=636ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=703ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=653ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=720ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=797ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=660ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=590ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=670ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=730ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=816ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=707ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=760ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=718ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=703ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=732ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=667ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=647ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=730ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=677ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=720ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=680ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=601ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=750ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=637ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=656ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=636ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=670ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=663ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=643ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=743ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=607ms TTL=44
Resposta de 0.0.0.0: bytes=32 tempo=652ms TTL=44
Estatísticas de Ping para 0.0.0.0:
Pacotes: Enviados = 262, Recebidos = 262, Perdidos = 0 (0% de perda).
Aproximar um número redondo de zeros em milissegundos:
Mínimo = 553ms, Máximo = 2112ms, Média = 792ms
Ctrl+G
C:\Windows\System32