

TERMO DE ACEITE TÉCNICO

Solicitante: VIVO- Projeto Escolas Rurais

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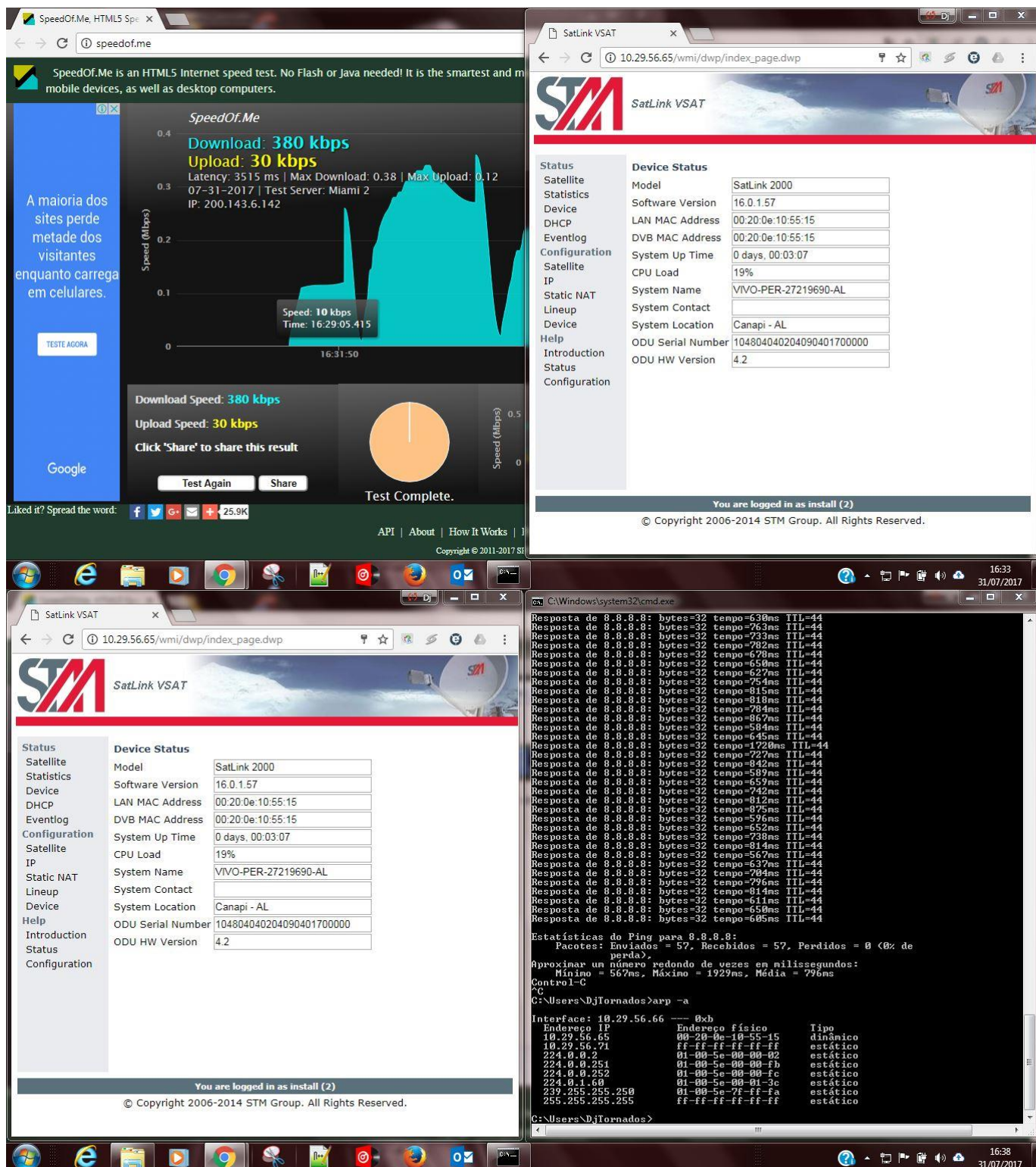
Cliente: VIVO

Empresa
EMC Brasil

VSAT-ID
VIVO-PER-27219690-AL

Link kbps
256k/128k

Plataforma
VSAT



The screenshot displays a Windows desktop with two main browser windows. The left window shows the SpeedOf.Me website with test results: Download Speed: 380 kbps, Upload Speed: 30 kbps, Latency: 3515 ms. The right window shows the SatLink VSAT status page for device VIVO-PER-27219690-AL, listing details like Model (SatLink 2000), Software Version (16.0.1.57), and System Location (Canapi - AL). Below the browser windows, a Windows command prompt window is open, displaying a series of ping tests to 10.29.56.65 and their results, including statistics on sent, received, and lost packets.

SatLink VSAT

10.29.56.65/wmi/dwp/index_page.dwp

STM

SatLink VSAT

Status

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:10:55:15
DVB MAC Address	00:20:0e:10:55:15
System Up Time	0 days, 00:03:07
CPU Load	19%
System Name	VIVO-PER-27219690-AL
System Contact	
System Location	Canapi - AL
ODU Serial Number	104804040204090401700000
ODU HW Version	4.2

You are logged in as install (2)

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Telnet 10.29.56.65

#

Satellite <DVB> TX Configuration

Auto start : Enabled

IDU Output Power : -20 dBm

IDU Max Output Power: 0.0 dBm

ODU Output Power : max

EIRP : max

Default CW Frequency: 0.000000 GHz

RTM mode : UC-Max

Header Compression : None

Satellite <DVB> Transmitter Status

State : On <DVB-RCS2>

IDU Output Power : -15.8 dBm

ODU Output Power : 34.6 dBm

EIRP : 47.9 dBm

Es/No : 12.0 dB

Header Compression : Disabled

Timing correction : -27 us <250606 us>

Frequency correction: 70 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 N

* 0 0 25.333333 12.050000 DVB-S2 102 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, 114R Beam

Frequency : 12.050306 GHz

Symbol Rate : 25.332891 Mbps

S2 ModCod

- receiving : 14 8PSK-3/4

- 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 : 14.1 dB

Input Power : -25 dBm

#

16:30

31/07/2017