

## RELATÓRIO TÉCNICO DE ENTREGA

**CONTRATANTE:** Município de Catalão

**CONTRATO:** 181/2018

**PROJETO:** Modernização tecnológica da Prefeitura Municipal de Catalão

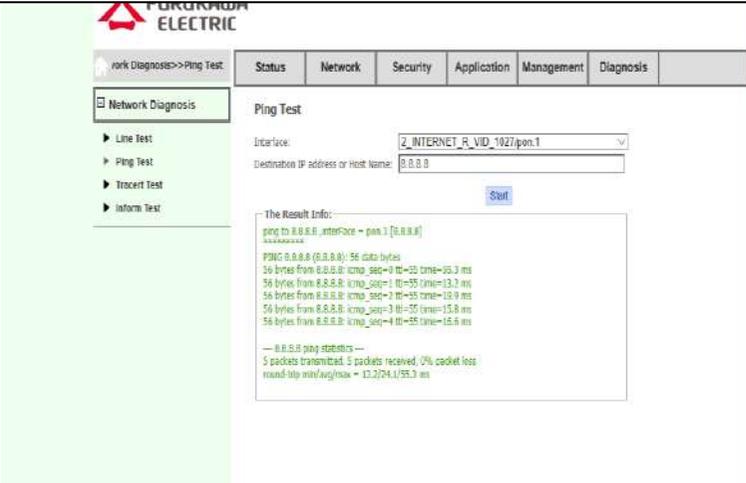
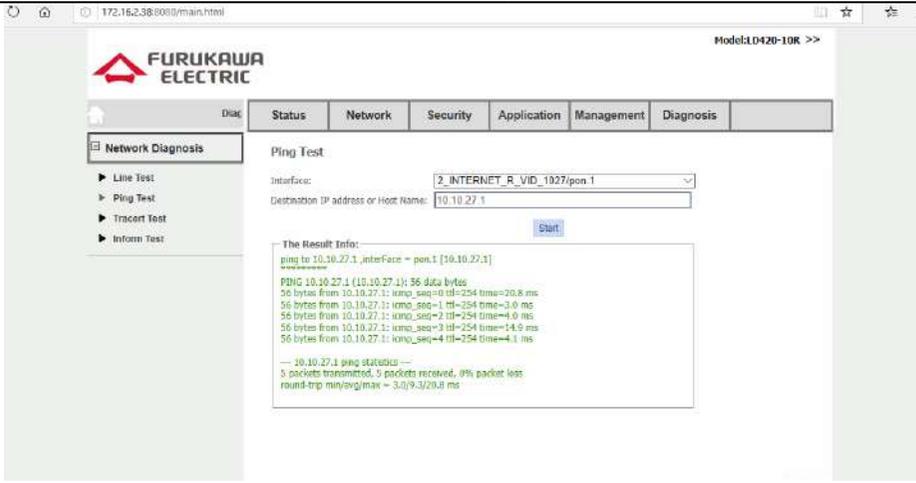
**ESCOPO:** Fibras ópticas – Integração de órgãos da Administração Pública (item 09)

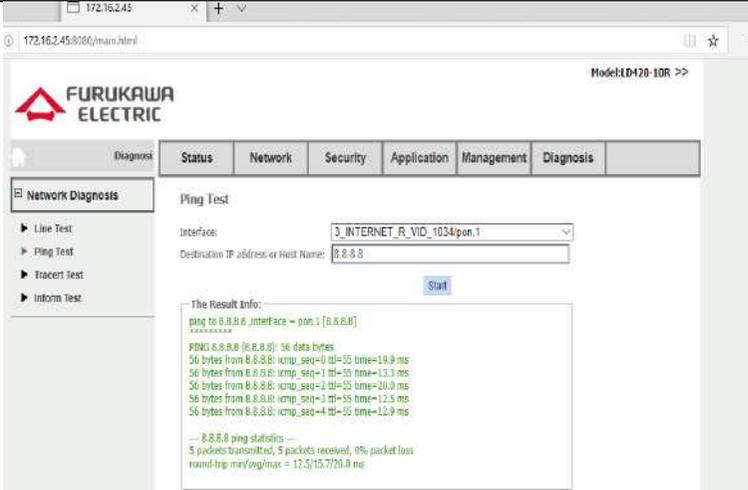
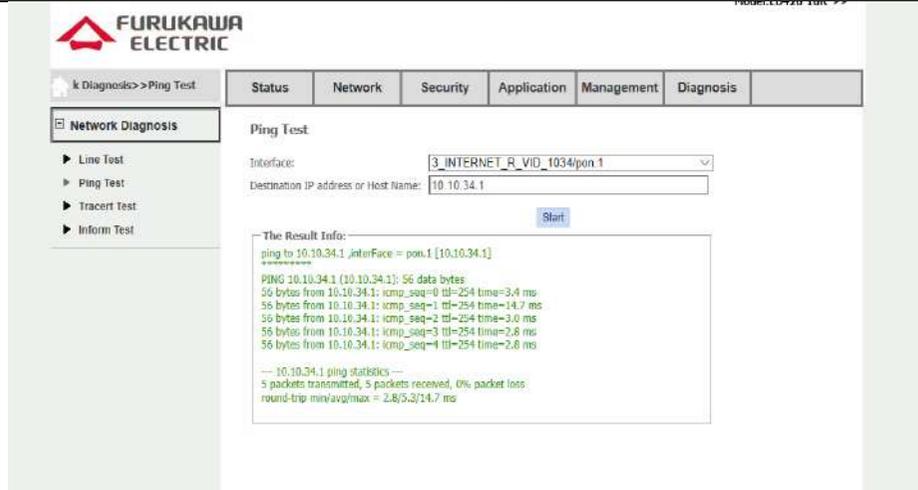
Este documento faz referência à rede de fibra óptica instalada pela CONTRATADA no Município de Catalão para integração dos 77 órgãos da Administração Pública selecionados pela CONTRATANTE.

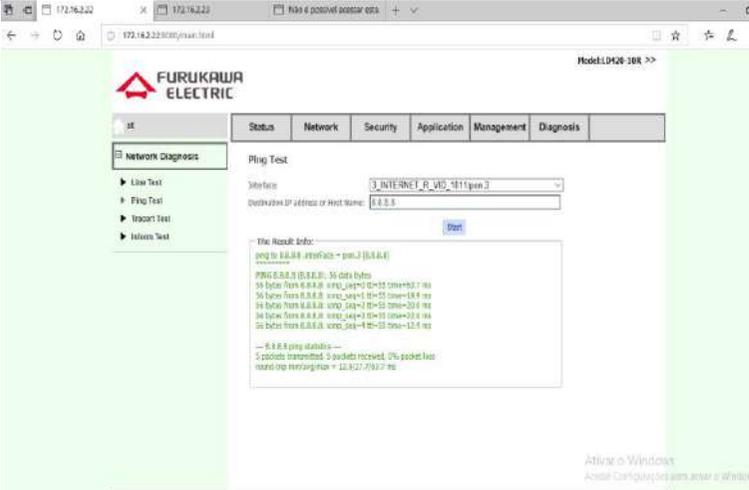
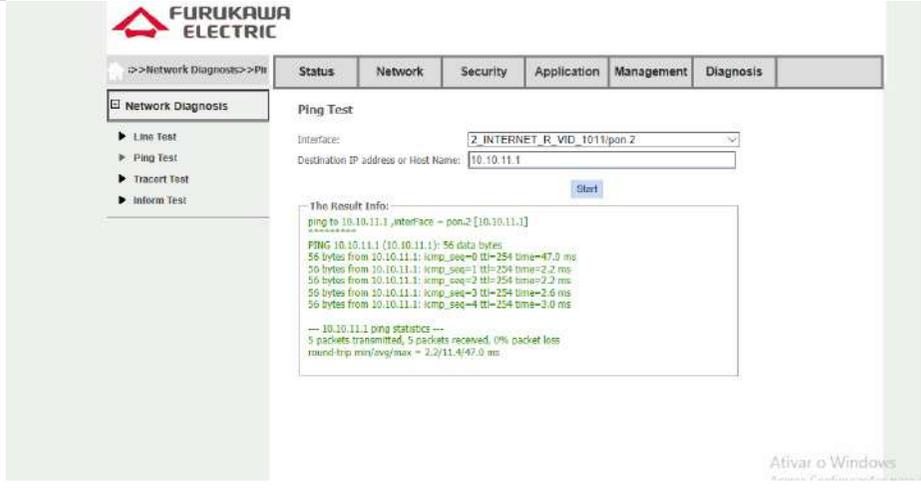
O relatório apresenta evidências fotográficas da instalação dos equipamentos em cada órgão e evidências da comunicação via rede entre cada uma das 77 localidades e endereços internos (“Gateway”) e externos (“IP externo”).

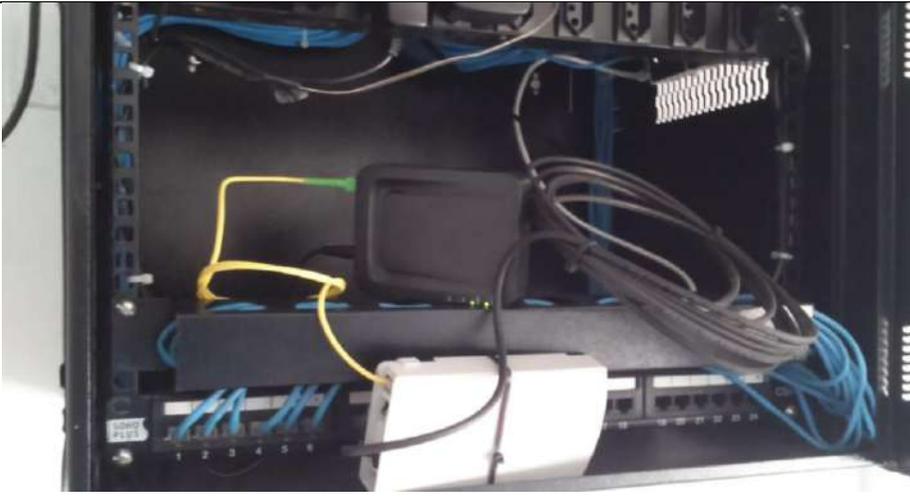
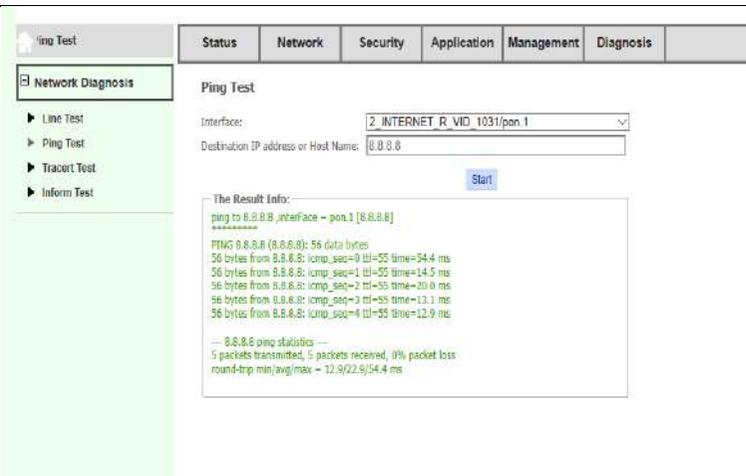
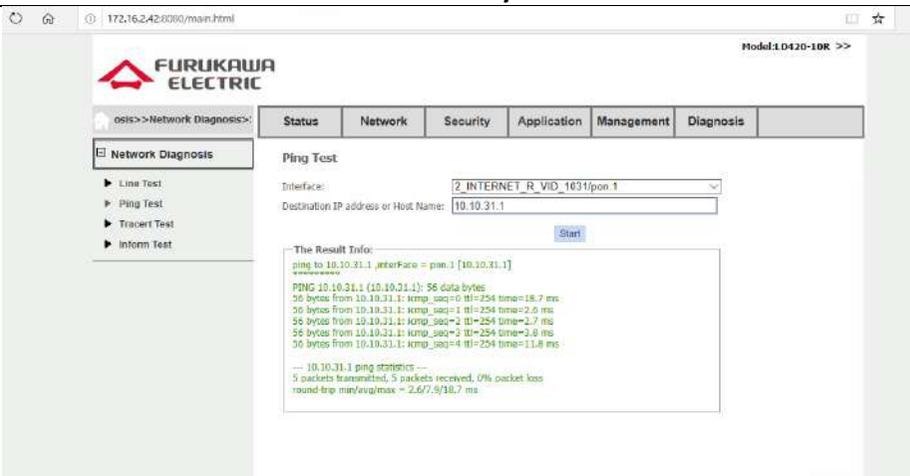
Desta maneira, o relatório evidencia que toda a extensão da rede de fibra óptica se encontra ativada e funcional.

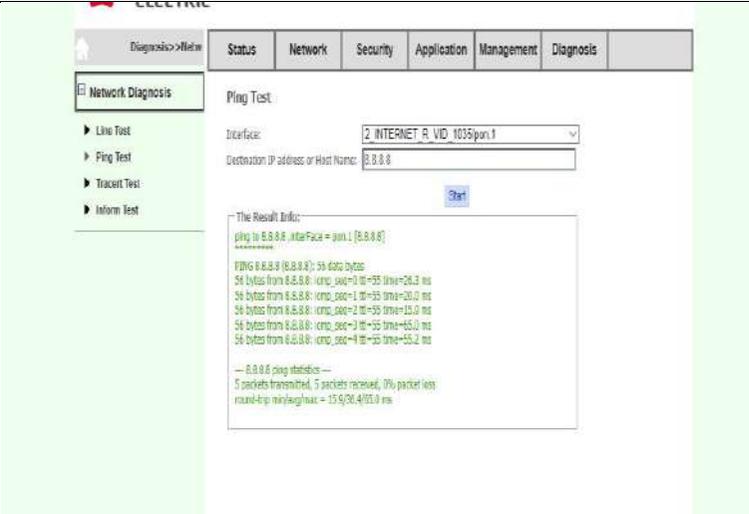
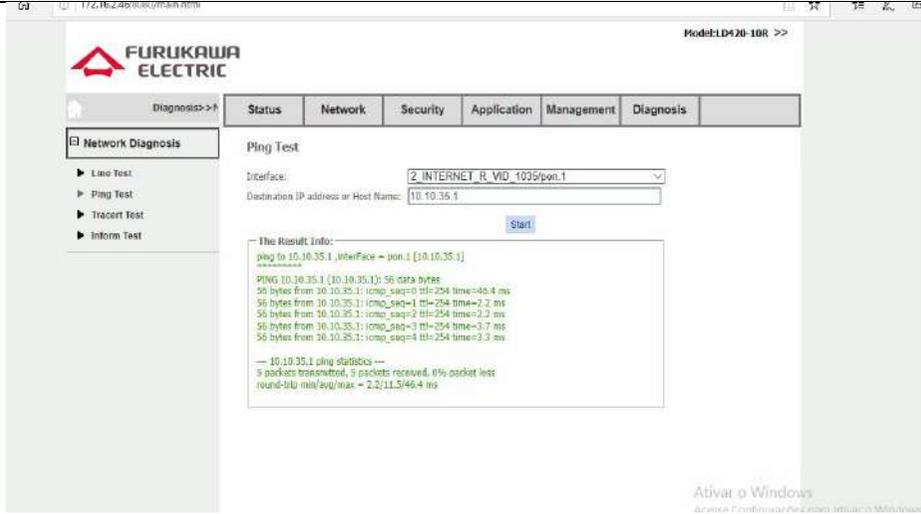


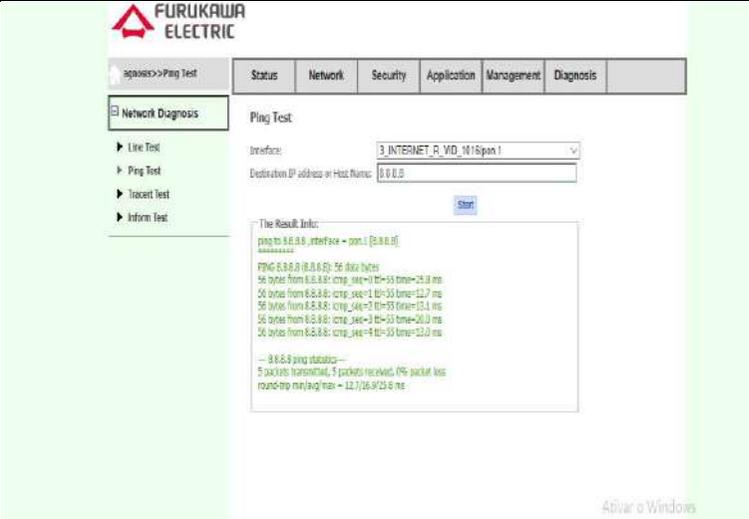
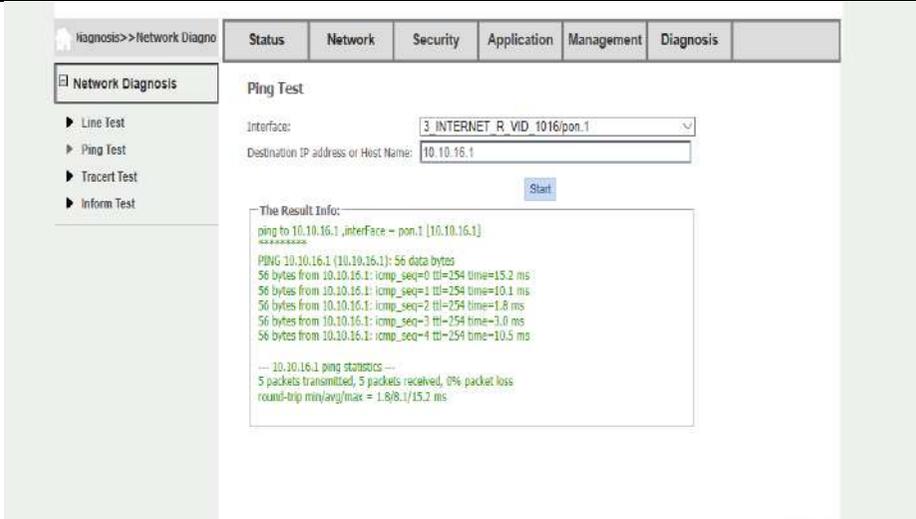
Localidade	Fachada	Foto Interna
01.ABRIGO DO IDOSO EURIPEDES PEREIRA FERREIRA		
Programação	IP Externo	Gateway
VID1027		

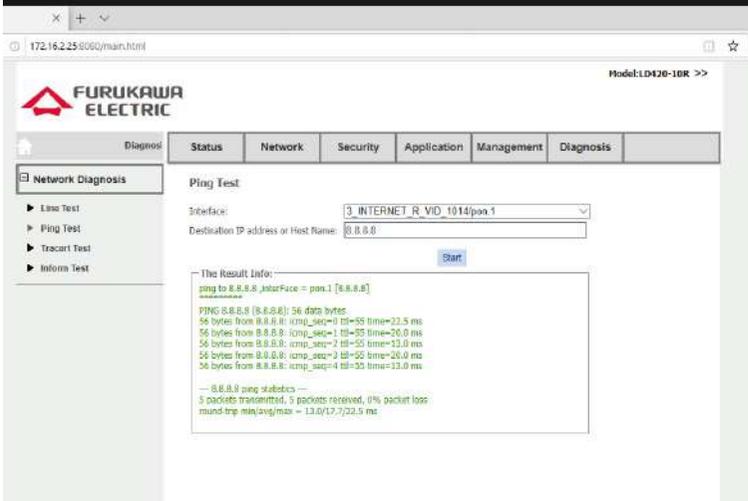
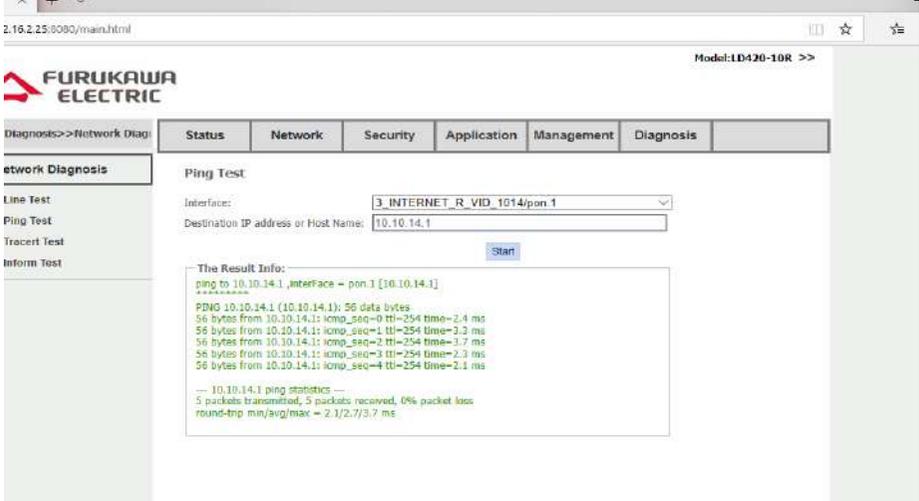
<p><b>Localidade</b></p> <p>02.AÇÃO SOCIAL</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1034</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

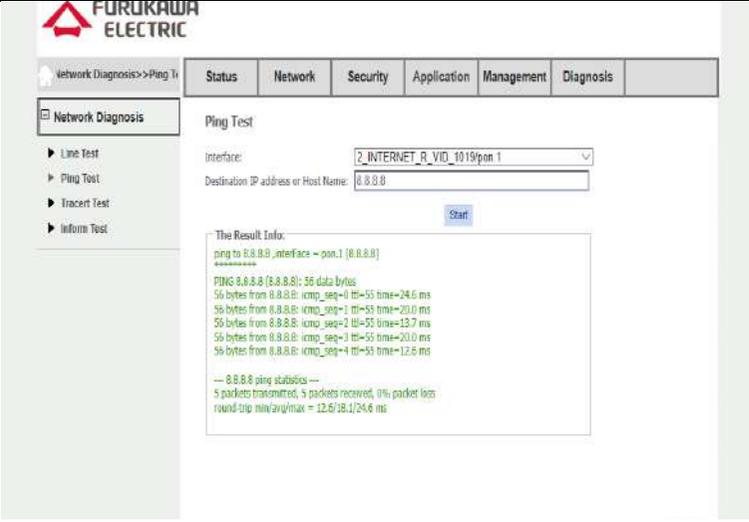
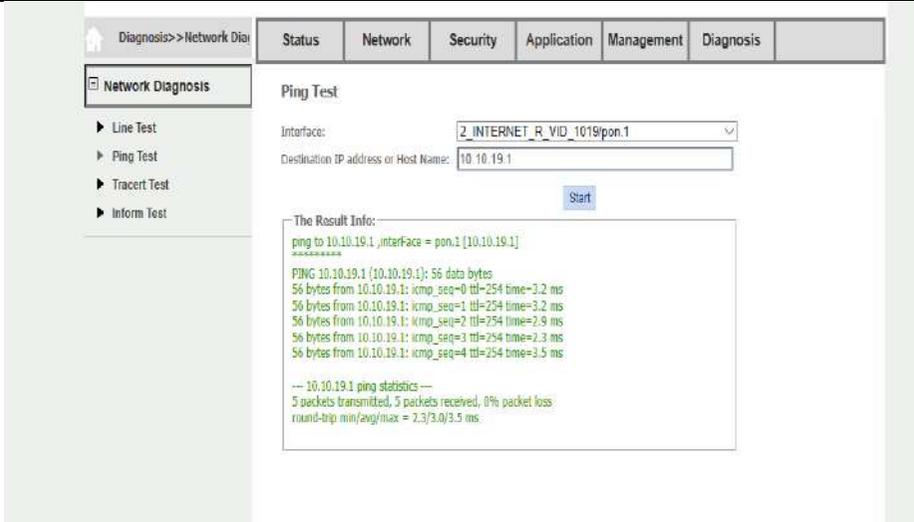
<p><b>Localidade</b></p> <p>03.BIBLIOTECA DIGITAL</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1011</p>	<p><b>IP Externo</b></p>  <p>The screenshot shows the 'Network Diagnosis' page with the 'Ping Test' section active. The interface includes a navigation menu with 'Status', 'Network', 'Security', 'Application', 'Management', and 'Diagnosis'. The 'Ping Test' section shows the interface set to '2_INTERNET_R_VID_1011pon2' and the destination IP as '8.8.8.8'. The results show a successful ping with 5 packets transmitted and 5 received, with a 0% packet loss and an average round trip time of 2.2/11.4/47.0 ms.</p>	<p><b>Gateway</b></p>  <p>The screenshot shows the 'Network Diagnosis' page with the 'Ping Test' section active. The interface includes a navigation menu with 'Status', 'Network', 'Security', 'Application', 'Management', and 'Diagnosis'. The 'Ping Test' section shows the interface set to '2_INTERNET_R_VID_1011pon2' and the destination IP as '10.10.11.1'. The results show a successful ping with 5 packets transmitted and 5 received, with a 0% packet loss and an average round trip time of 2.2/11.4/47.0 ms.</p>

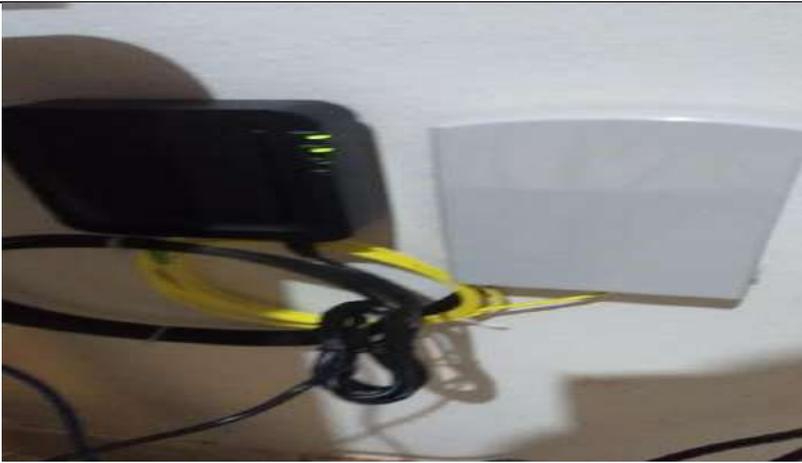
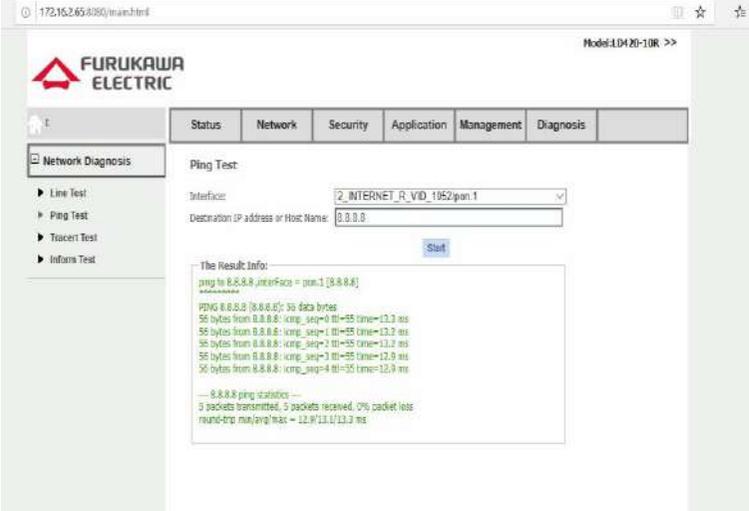
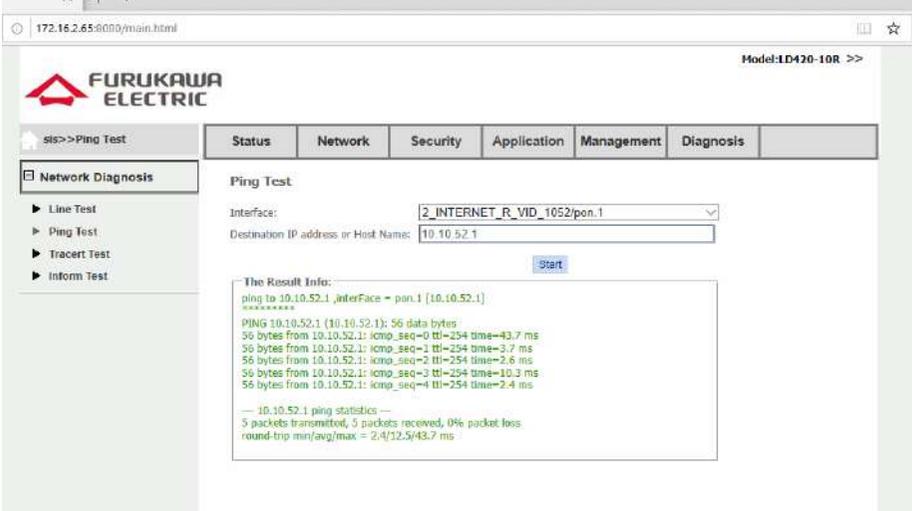
<p><b>Localidade</b></p> <p>04.CAPS JOSÉ EVANGELISTA DA ROCHA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1031</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

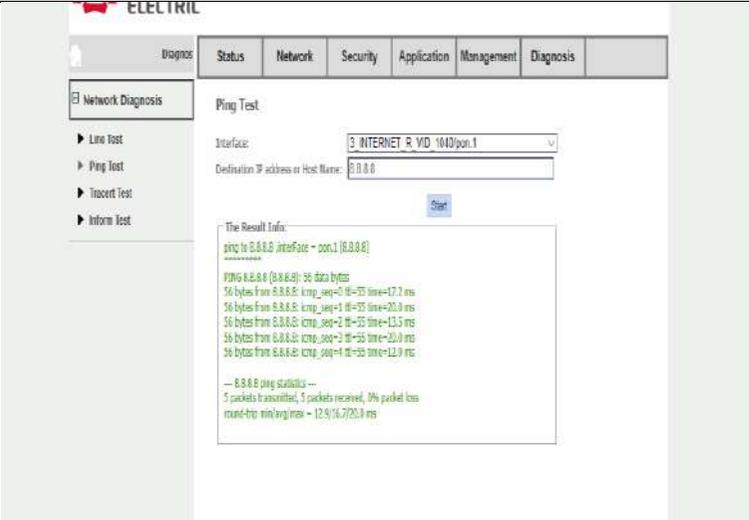
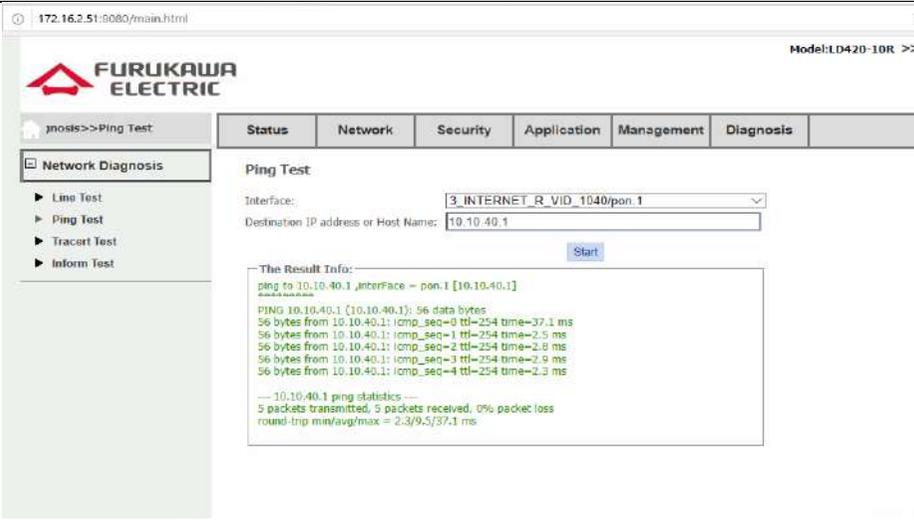
<p><b>Localidade</b></p> <p>05.CAPS II AD - JOSÉ MAURICE LONGUINHO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1035</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

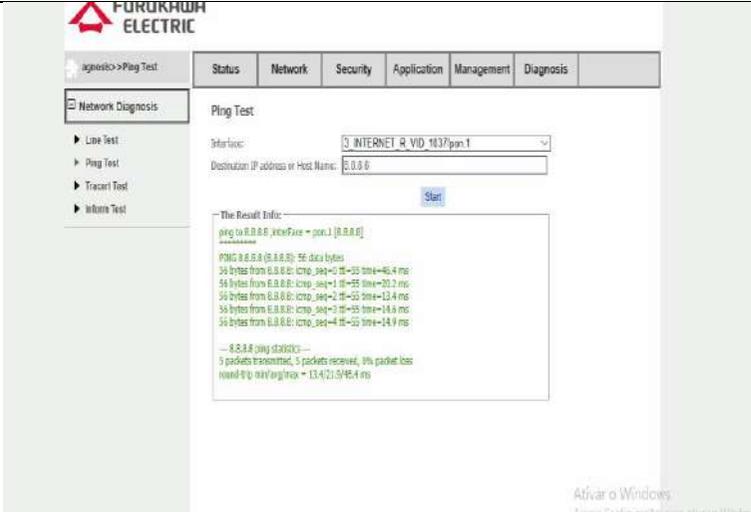
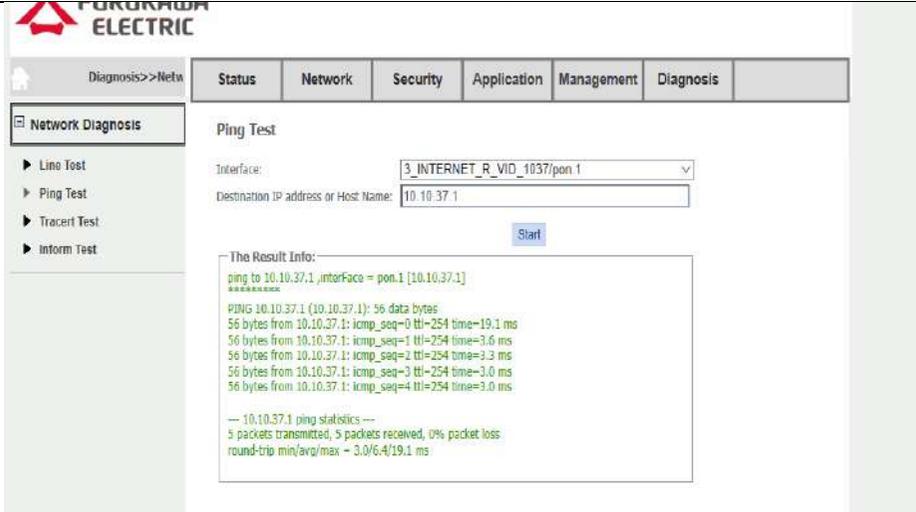
<p><b>Localidade</b></p> <p>06.CASA DA CRIANÇA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1016</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

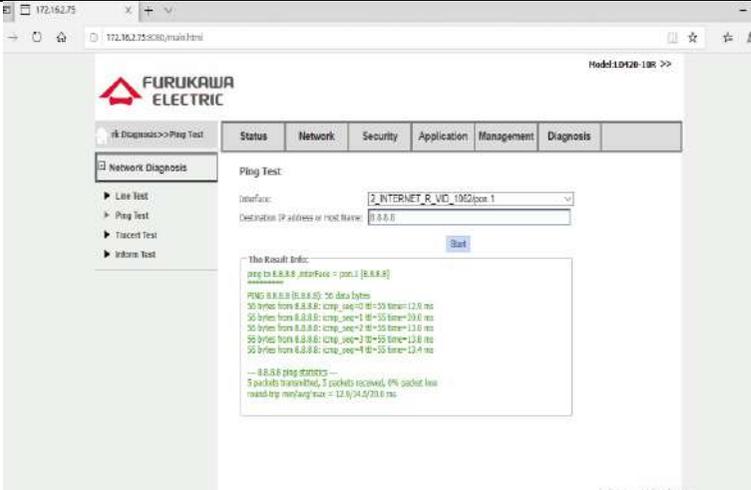
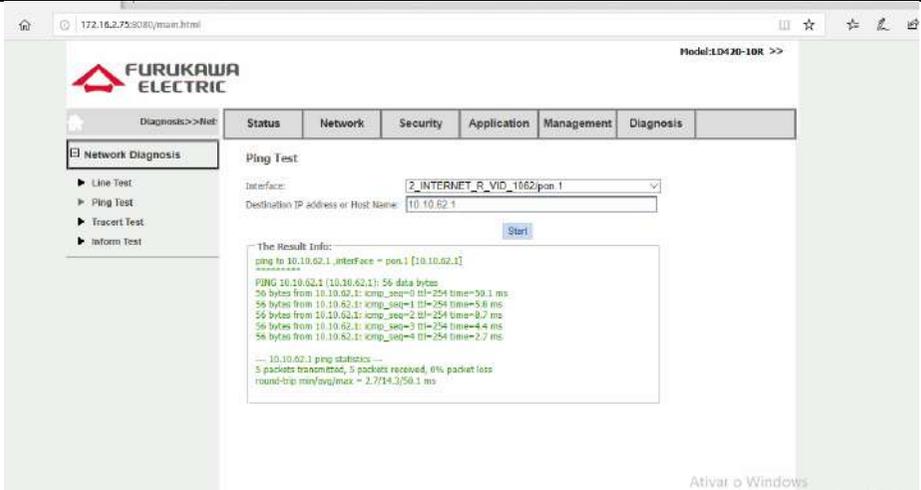
<p><b>Localidade</b></p> <p>07.CASA DA CULTURA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1014</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

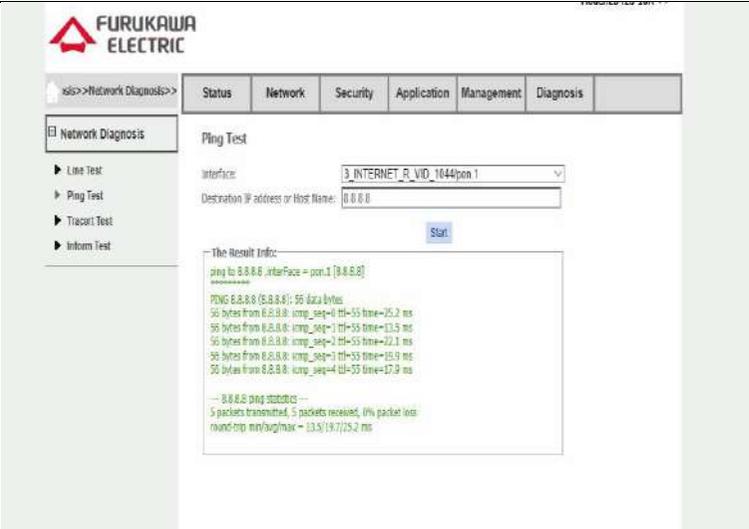
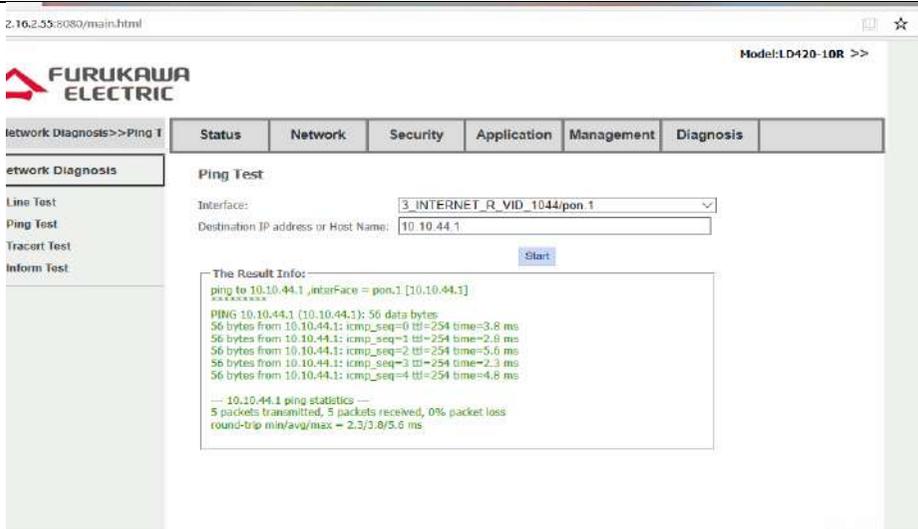
<p><b>Localidade</b></p> <p>08.CCPA - CENTRO DE CONVIVÊNCIA DO PEQUENO APRENDIZ</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1019</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

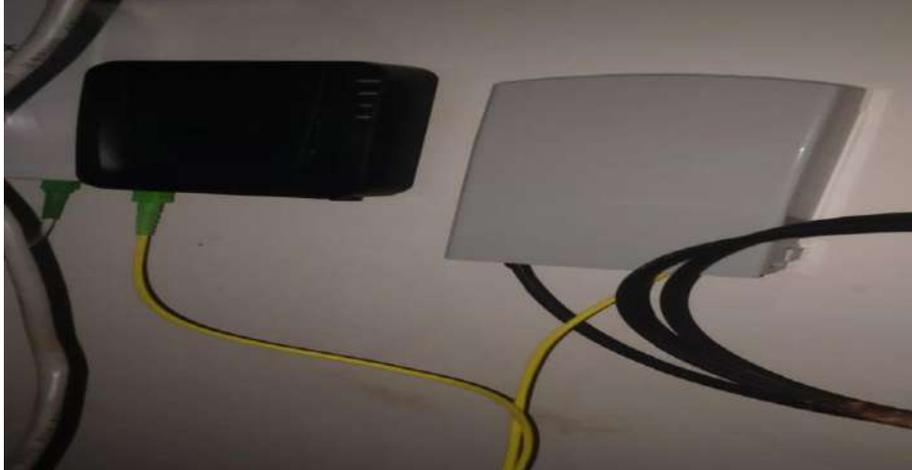
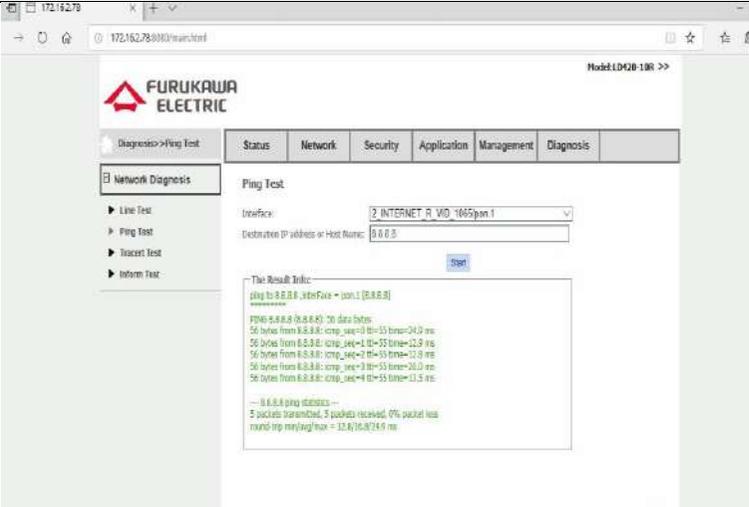
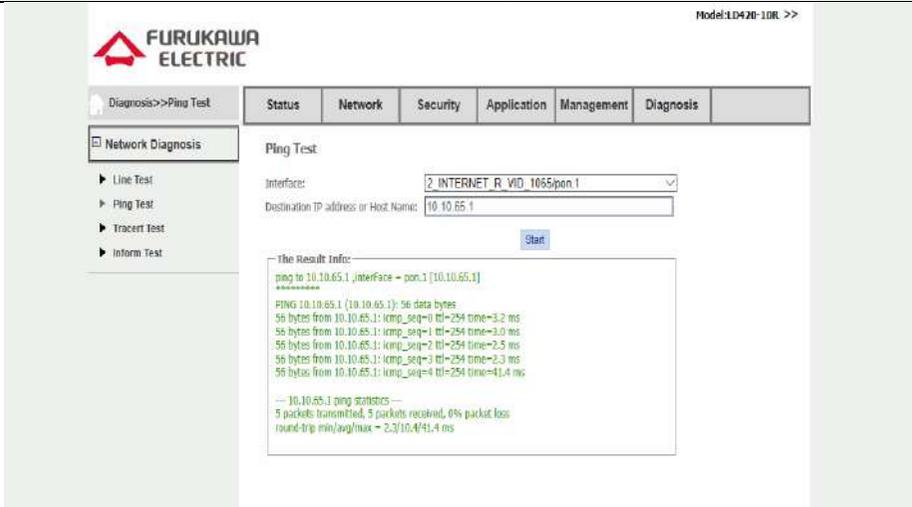
<p><b>Localidade</b></p> <p>09.CENTRO DE REABILITAÇÃO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1052</p>	<p><b>IP Externo</b></p>  <p>The Result Info:  <pre> ping to 8.8.8.8, interface = pan.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=65 time=13.3 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=65 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=65 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=65 time=12.9 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=65 time=12.9 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.9/13.1/13.3 ms </pre> </p>	<p><b>Gateway</b></p>  <p>The Result Info:  <pre> ping to 10.10.52.1, interface = pan.1 [10.10.52.1] ----- PING 10.10.52.1 (10.10.52.1): 56 data bytes 56 bytes from 10.10.52.1: icmp_seq=0 ttl=254 time=43.7 ms 56 bytes from 10.10.52.1: icmp_seq=1 ttl=254 time=3.7 ms 56 bytes from 10.10.52.1: icmp_seq=2 ttl=254 time=2.6 ms 56 bytes from 10.10.52.1: icmp_seq=3 ttl=254 time=10.3 ms 56 bytes from 10.10.52.1: icmp_seq=4 ttl=254 time=2.4 ms  --- 10.10.52.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.4/12.5/43.7 ms </pre> </p>

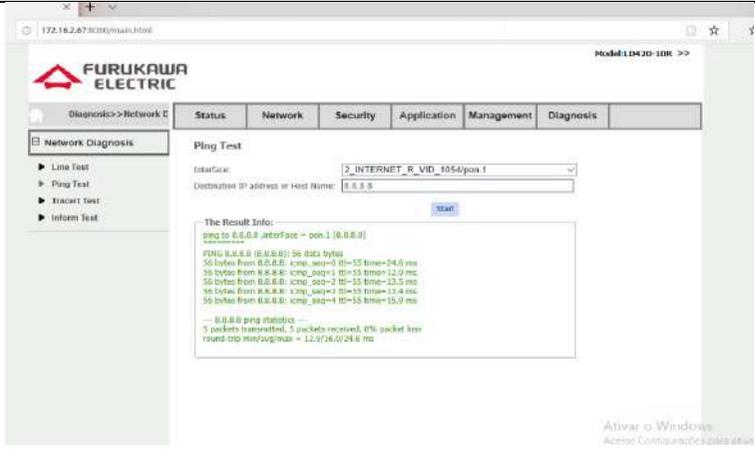
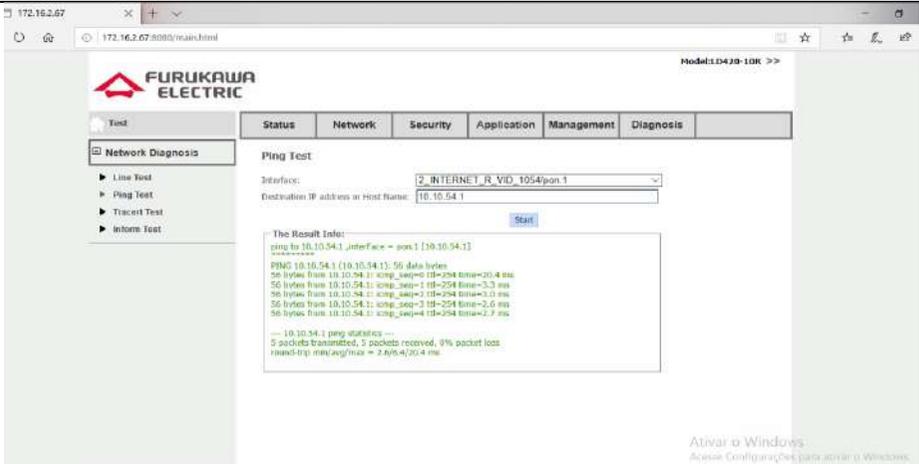
Localidade	Fachada	Foto Interna
10.CENTRO INTEGRADO DA MULHER		
Programação	IP Externo	Gateway
VID1040	 <pre> ELETTRIL Diagnos Status Network Security Application Management Diagnosis Network Diagnosis Ping Test Interface: 3 INTERNET_R_VID_1040/pon.1 Destination IP address or Host Name: 8.8.8.8 Start  The Result Info: ping to 8.8.8.8 interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=25 time=17.7 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=25 time=20.0 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=25 time=13.5 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=25 time=23.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=25 time=12.9 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.9/16.725/30 ms </pre>	 <pre> 172.16.2.51:9080/main.html Model:LD420-10R &gt;&gt; FURUKAWA ELECTRIC Diagnos--&gt;Ping Test Status Network Security Application Management Diagnosis Network Diagnosis Ping Test Interface: 3 INTERNET_R_VID_1040/pon.1 Destination IP address or Host Name: 10.10.40.1 Start  The Result Info: ping to 10.10.40.1 interface = pon.1 [10.10.40.1] ----- PING 10.10.40.1 (10.10.40.1): 56 data bytes 56 bytes from 10.10.40.1: icmp_seq=0 ttl=254 time=37.1 ms 56 bytes from 10.10.40.1: icmp_seq=1 ttl=254 time=2.5 ms 56 bytes from 10.10.40.1: icmp_seq=2 ttl=254 time=2.5 ms 56 bytes from 10.10.40.1: icmp_seq=3 ttl=254 time=2.5 ms 56 bytes from 10.10.40.1: icmp_seq=4 ttl=254 time=2.3 ms  --- 10.10.40.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.3/9.5/37.1 ms </pre>

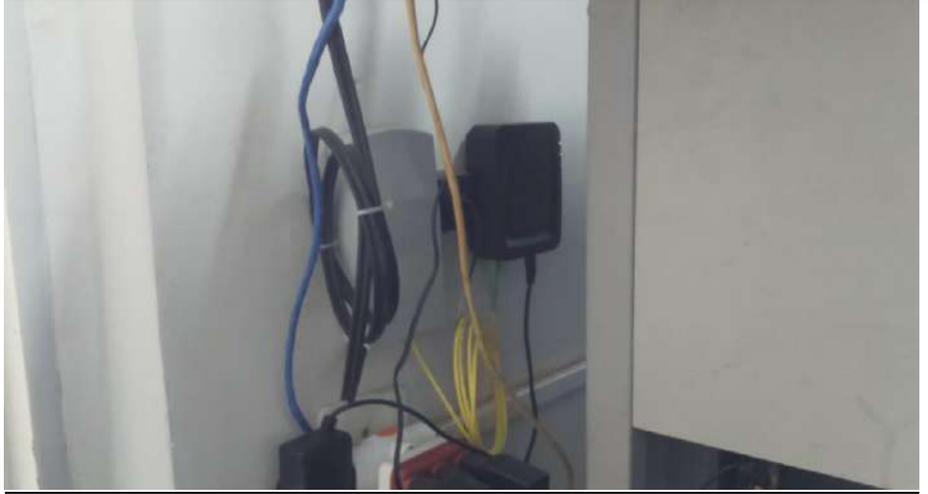
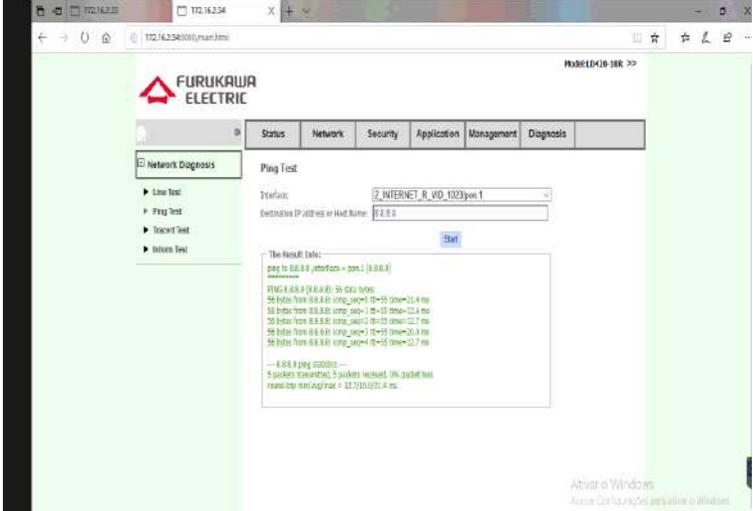
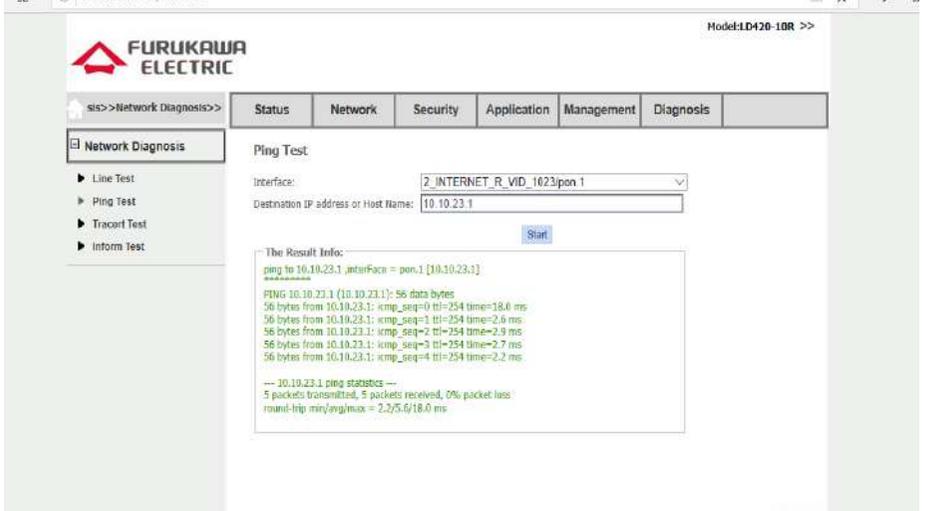
Localidade	Fachada	Foto Interna
<p>11.CENTRO INTEGRADO ODONTO MÉDICO</p>		
Programação	IP Externo	Gateway
<p>VID1037</p>		

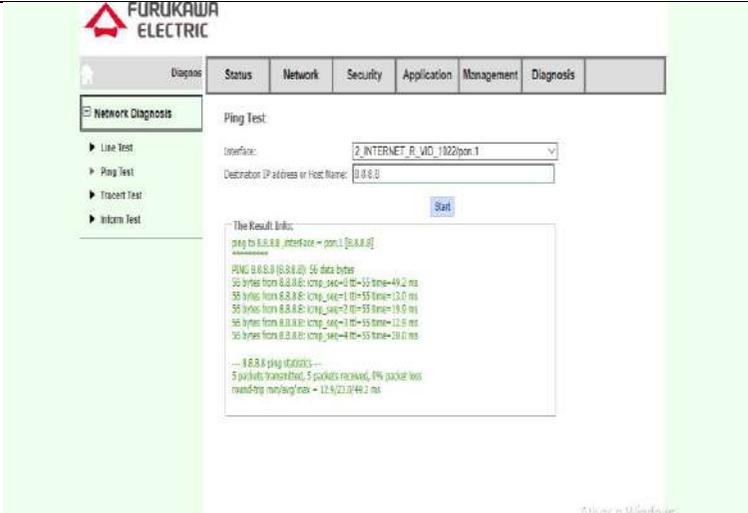
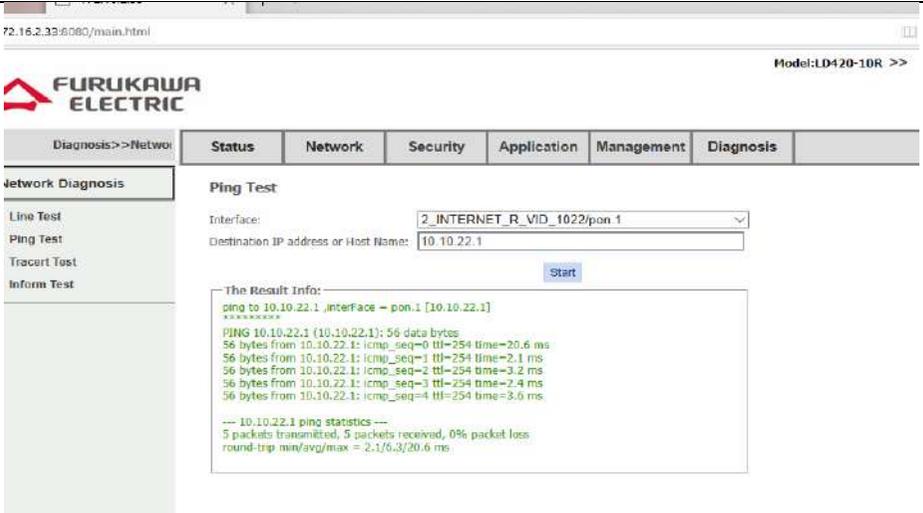
<p><b>Localidade</b></p> <p>12.CMEI ANIBAL ROSA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1062</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

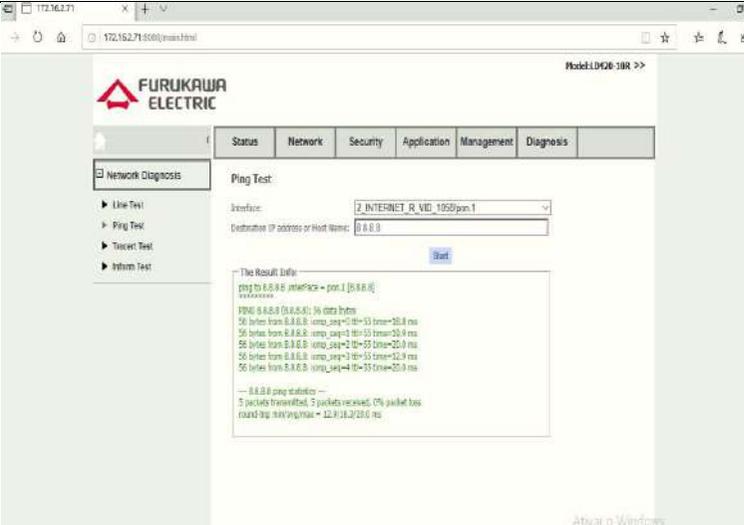
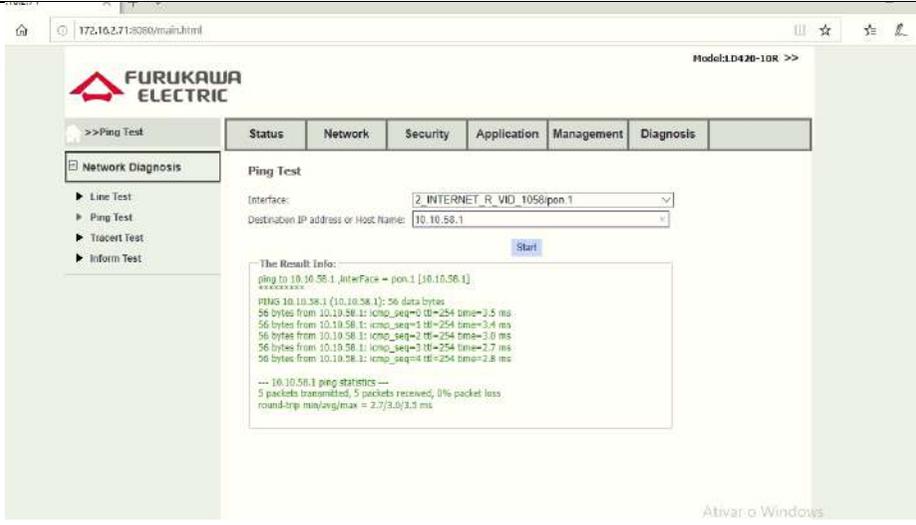
<p><b>Localidade</b></p> <p>13.CMEI CLEONICE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1044</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

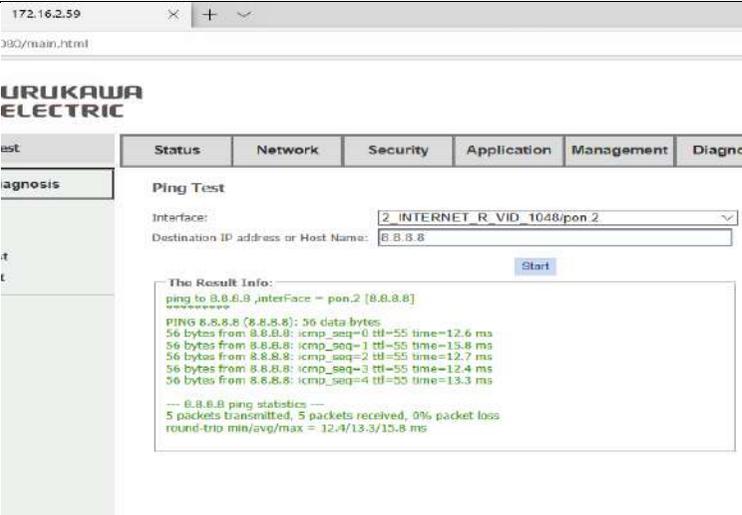
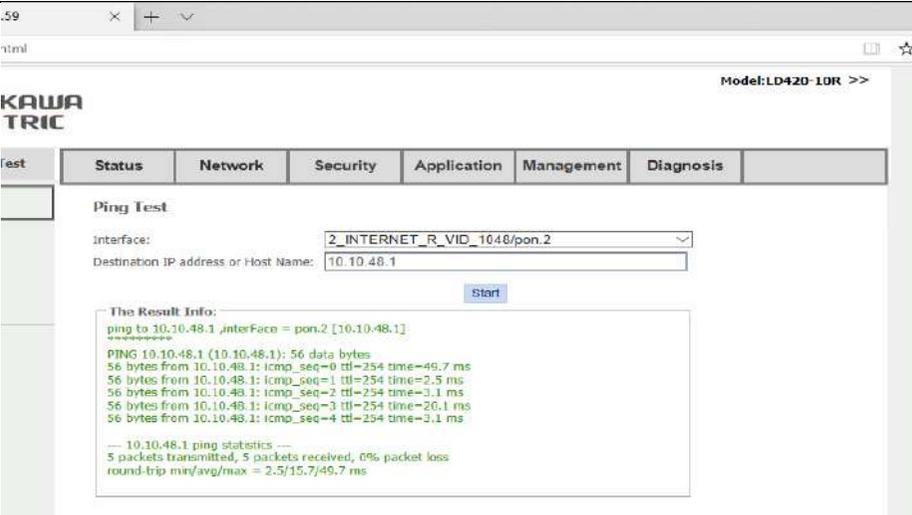
<p><b>Localidade</b></p> <p>14.CMEI COPACABANA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1065</p>	<p><b>IP Externo</b></p>  <p>The screenshot shows the 'FURUKAWA ELECTRIC' web interface. The 'Network Diagnosis' section is active, and the 'Ping Test' configuration is visible. The 'Interface' is set to 'INTERNET_R_VID_1065/pon.1' and the 'Destination IP address or Host Name' is '8.8.8.8'. The 'Start' button is highlighted.</p> <pre> This Result Info: ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PONG: 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=24.0 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=12.9 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=12.9 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=10.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=11.5 ms ----- 8.8.8.8 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 10.4/16.0/24.0 ms </pre>	<p><b>Gateway</b></p>  <p>The screenshot shows the 'FURUKAWA ELECTRIC' web interface. The 'Network Diagnosis' section is active, and the 'Ping Test' results are displayed. The 'Interface' is set to 'INTERNET_R_VID_1065/pon.1' and the 'Destination IP address or Host Name' is '10.10.65.1'. The 'Start' button is highlighted.</p> <pre> The Result Info: ping to 10.10.65.1 interface = pon.1 [10.10.65.1] ----- PING: 10.10.65.1 (10.10.65.1): 56 data bytes 56 bytes from 10.10.65.1: icmp_seq=0 ttl=254 time=21.2 ms 56 bytes from 10.10.65.1: icmp_seq=1 ttl=254 time=3.0 ms 56 bytes from 10.10.65.1: icmp_seq=2 ttl=254 time=2.5 ms 56 bytes from 10.10.65.1: icmp_seq=3 ttl=254 time=2.3 ms 56 bytes from 10.10.65.1: icmp_seq=4 ttl=254 time=41.4 ms ----- 10.10.65.1 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.3/10.4/41.4 ms </pre>

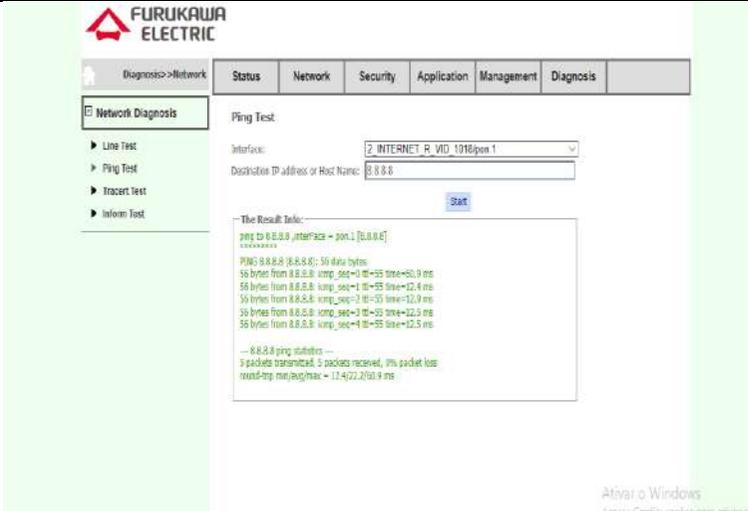
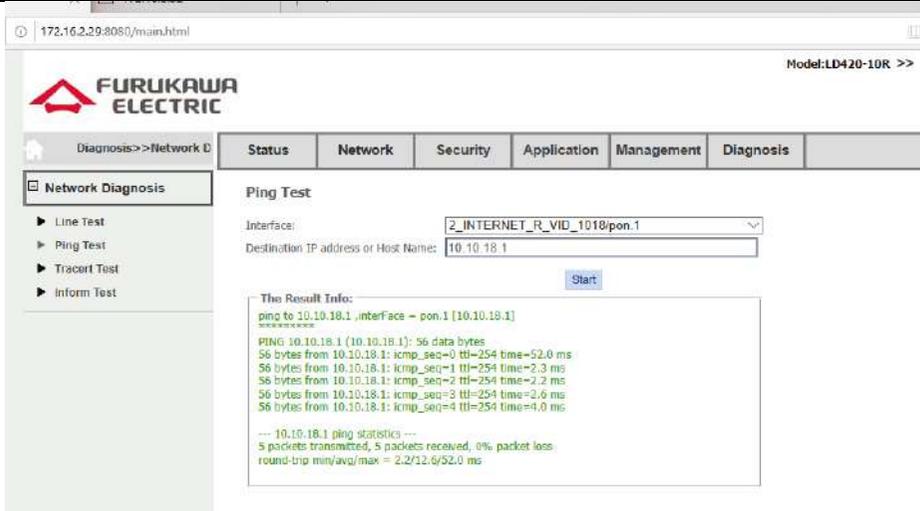
Localidade	Fachada	Foto Interna
15.CMEI RUTH SILVA		
Programação	IP Externo	Gateway
VID1054	 <pre> 172.16.2.67:8080/main.html Model:LD420-10K &gt;&gt; FURUKAWA ELECTRIC Diagnosis &gt;&gt; Network Status Network Security Application Management Diagnosis Network Diagnosis Ping Test Interface: 2_INTERNET_R_VID_1054[pon 1] Destination IP address or Host Name: 0.0.0.0 Start The Result Info: ping to 0.0.0.0 interface = pon 1 [0.0.0.0] ----- PING: 0.0.0.0 (0.0.0.0): 56 data bytes 56 bytes from 0.0.0.0: icmp_seq=0 ttl=64 time=24.0 ms 56 bytes from 0.0.0.0: icmp_seq=1 ttl=64 time=12.0 ms 56 bytes from 0.0.0.0: icmp_seq=2 ttl=64 time=13.5 ms 56 bytes from 0.0.0.0: icmp_seq=3 ttl=64 time=13.4 ms 56 bytes from 0.0.0.0: icmp_seq=4 ttl=64 time=15.0 ms ----- 0.0.0.0 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.076/12.914 ms </pre>	 <pre> 172.16.2.67 172.16.2.67:8080/main.html Model:LD420-10K &gt;&gt; FURUKAWA ELECTRIC Test Status Network Security Application Management Diagnosis Network Diagnosis Ping Test Interface: 2_INTERNET_R_VID_1054[pon 1] Destination IP address or Host Name: 10.10.54.1 Start The Result Info: ping to 10.10.54.1 interface = pon 1 [10.10.54.1] ----- PING: 10.10.54.1 (10.10.54.1): 56 data bytes 56 bytes from 10.10.54.1: icmp_seq=0 ttl=64 time=20.4 ms 56 bytes from 10.10.54.1: icmp_seq=1 ttl=64 time=3.3 ms 56 bytes from 10.10.54.1: icmp_seq=2 ttl=64 time=3.0 ms 56 bytes from 10.10.54.1: icmp_seq=3 ttl=64 time=2.6 ms 56 bytes from 10.10.54.1: icmp_seq=4 ttl=64 time=2.7 ms ----- 10.10.54.1 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.676/4.204 ms </pre>

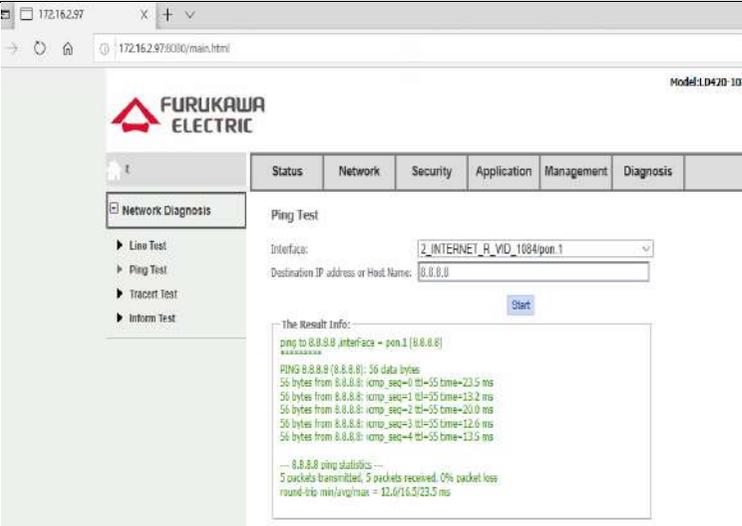
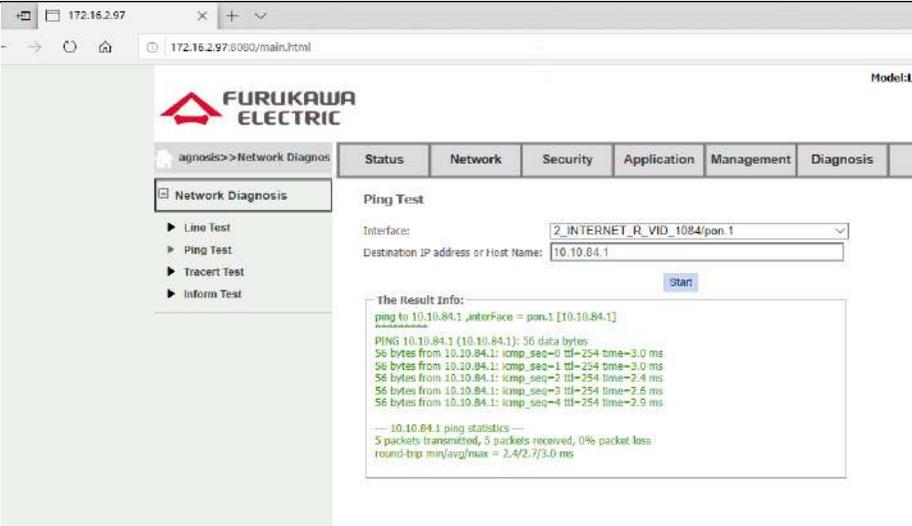
Localidade	Fachada	Foto Interna
16.CRAS		
Programação	IP Externo	Gateway
VID1023		

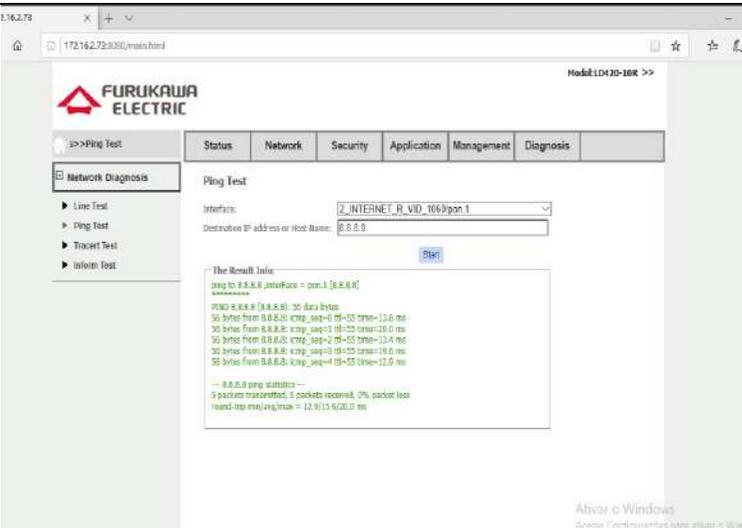
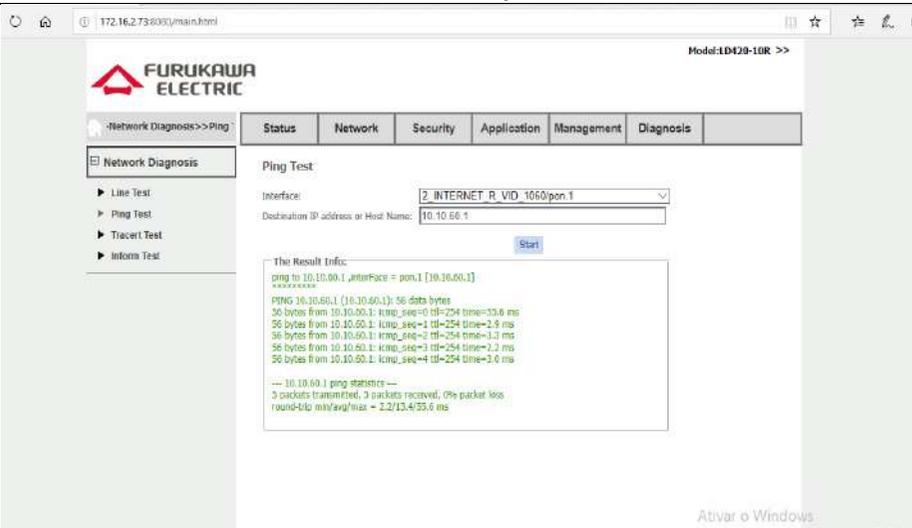
<p><b>Localidade</b> 17.CREAS</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b> VID1022</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

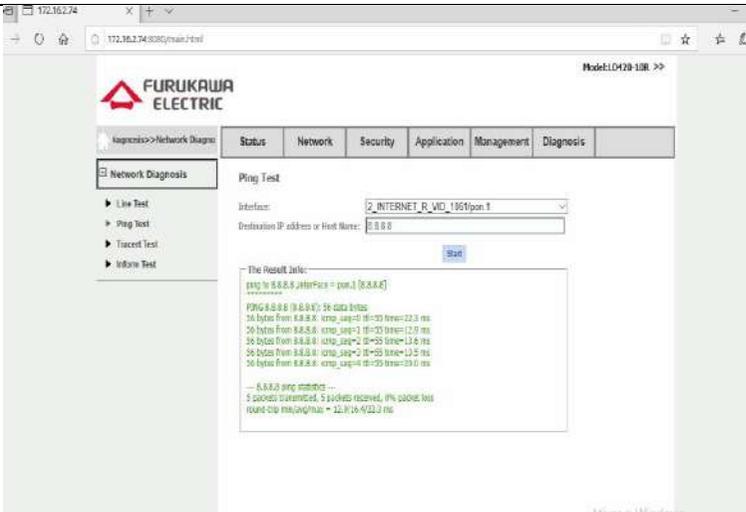
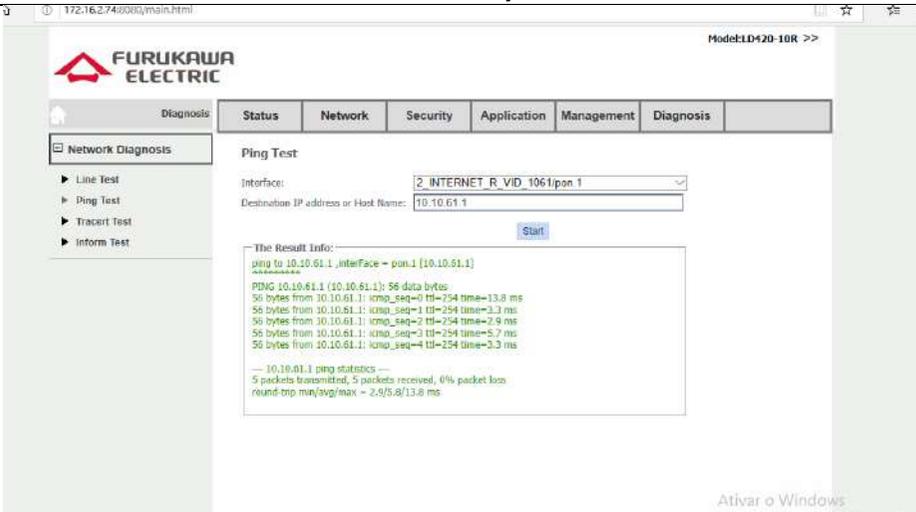
Localidade	Fachada	Foto Interna
18.CRECHE ALBA MATHIAS		
Programação	IP Externo	Gateway
VID1058		

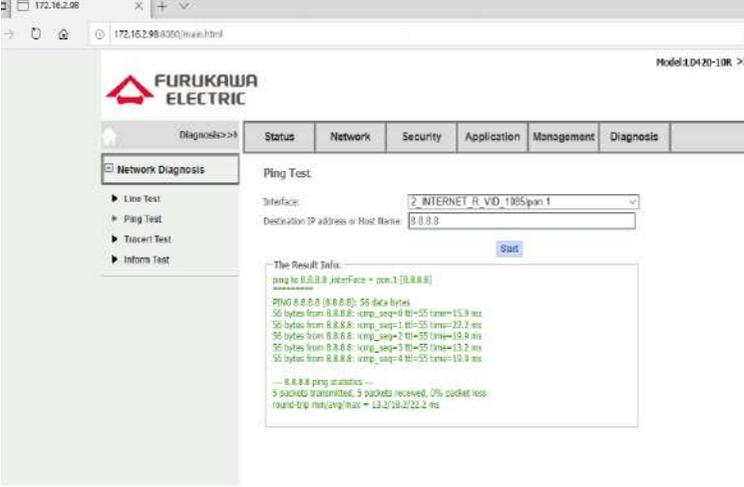
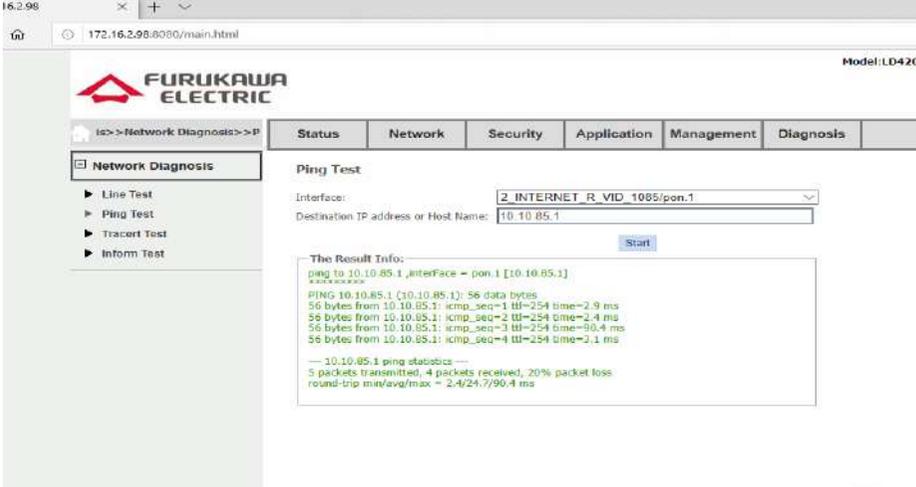
Localidade	Fachada	Foto Interna
19.CRECHE FRANCISCO CLEMENTINO		
Programação	IP Externo	Gateway
VID1048		

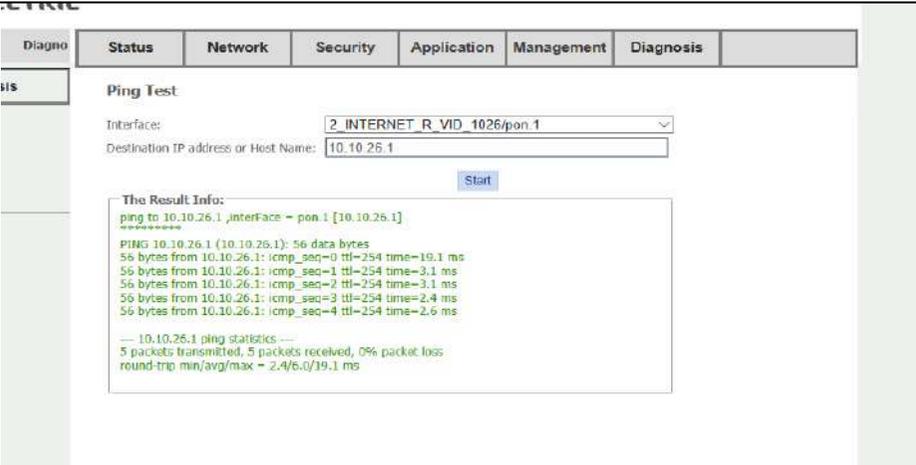
<p><b>Localidade</b></p> <p>20.CRECHE IRMÃ YOLANDA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1018</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8 ,interFace = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=40.9 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=42.4 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=42.0 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=42.5 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=42.5 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 41.4/42.2/43.9 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.18.1 ,interFace = pon.1 [10.10.18.1] ----- PING 10.10.18.1 (10.10.18.1): 56 data bytes 56 bytes from 10.10.18.1: icmp_seq=0 ttl=254 time=52.0 ms 56 bytes from 10.10.18.1: icmp_seq=1 ttl=254 time=2.3 ms 56 bytes from 10.10.18.1: icmp_seq=2 ttl=254 time=2.2 ms 56 bytes from 10.10.18.1: icmp_seq=3 ttl=254 time=2.6 ms 56 bytes from 10.10.18.1: icmp_seq=4 ttl=254 time=4.0 ms  --- 10.10.18.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.2/12.6/52.0 ms </pre>

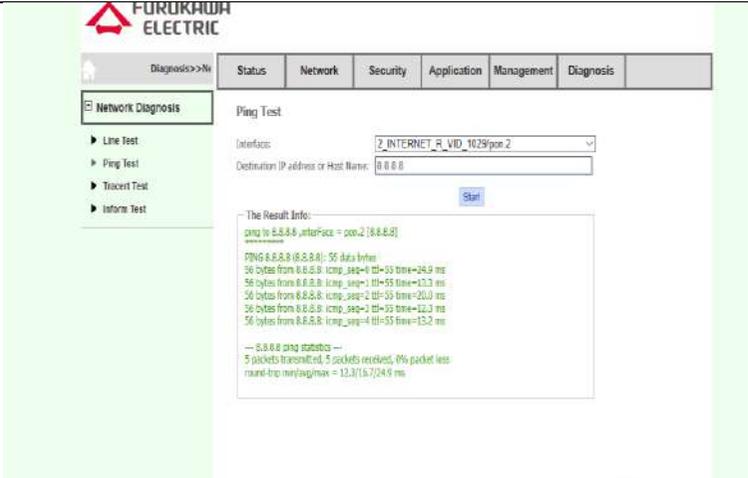
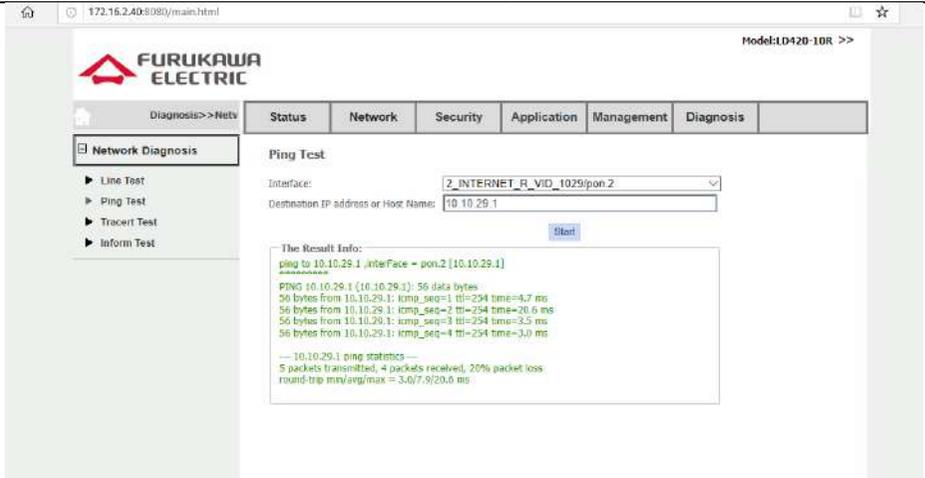
Localidade	Fachada	Foto Interna
21.CRECHE JARDIM EUROPA		Local em construção, ativação realizada no CTO.
Programação	IP Externo	Gateway
VID1084		

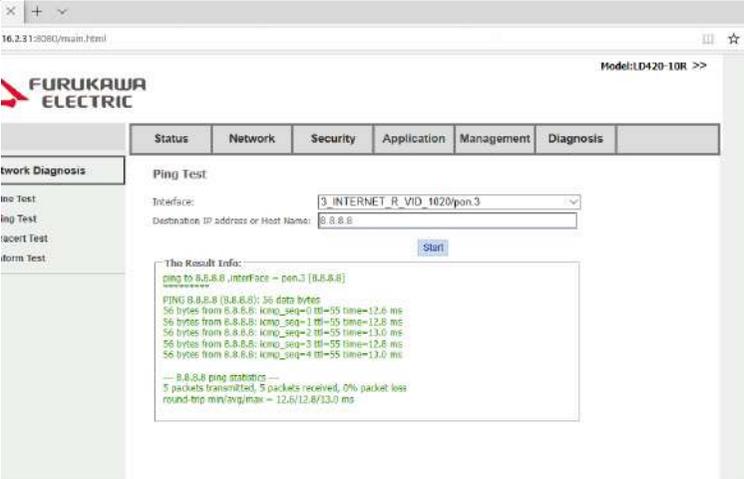
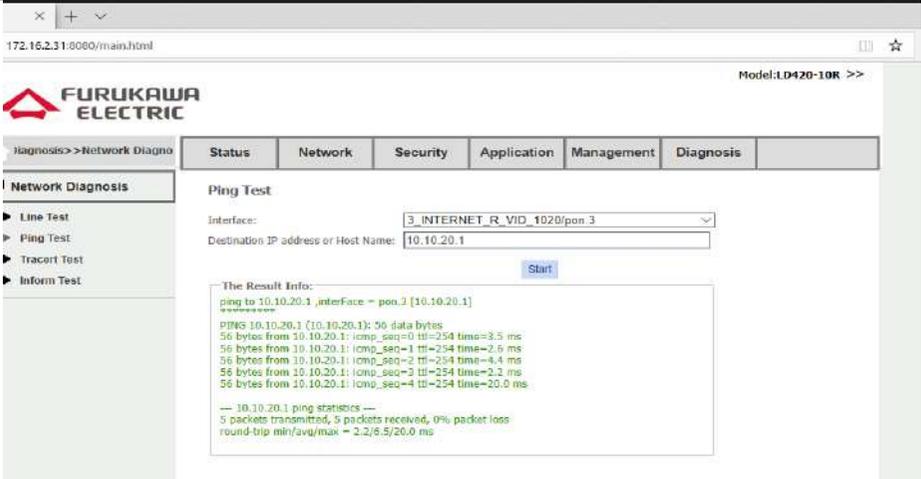
Localidade	Fachada	Foto Interna
22.CRECHE JOÃO MARGON		
Programação	IP Externo	Gateway
VID1060		

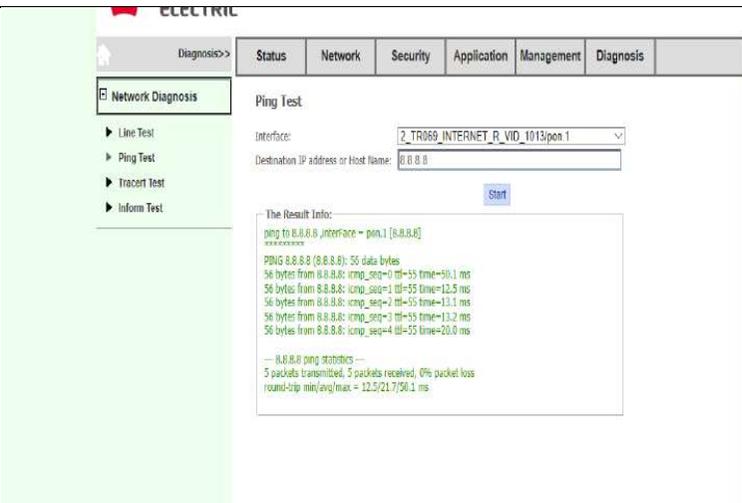
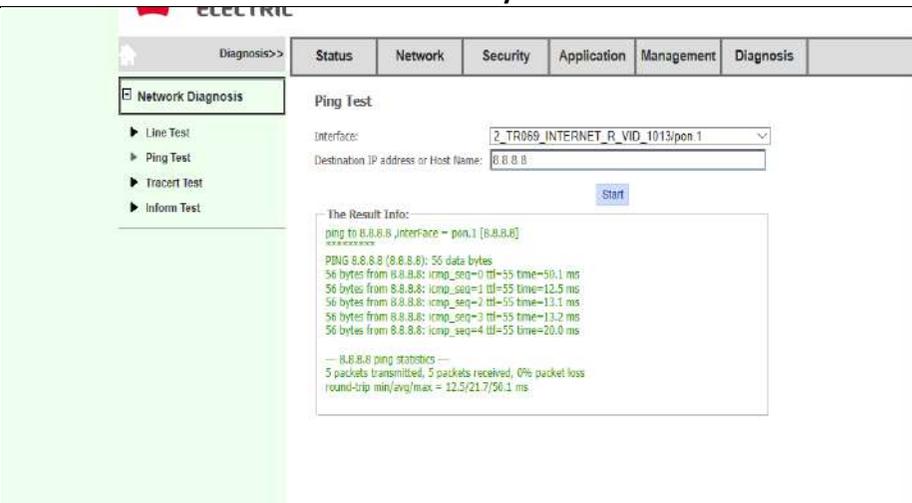
Localidade	Fachada	Foto Interna
23.CRECHE LÁZARO MARRA		
Programação	IP Externo	Gateway
VID1061		

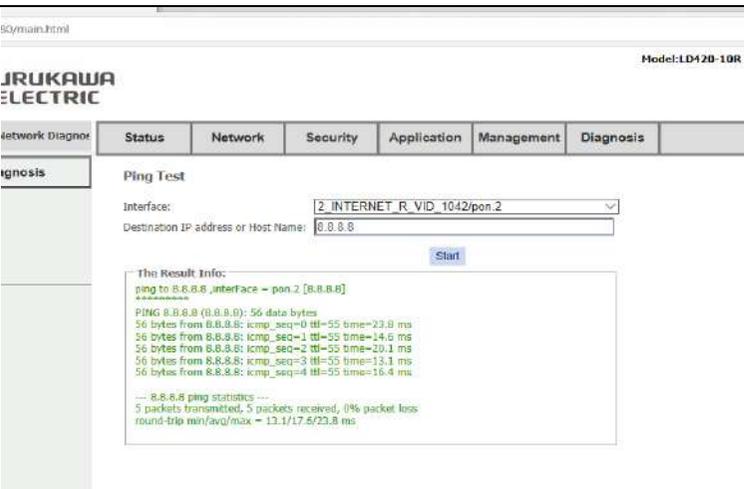
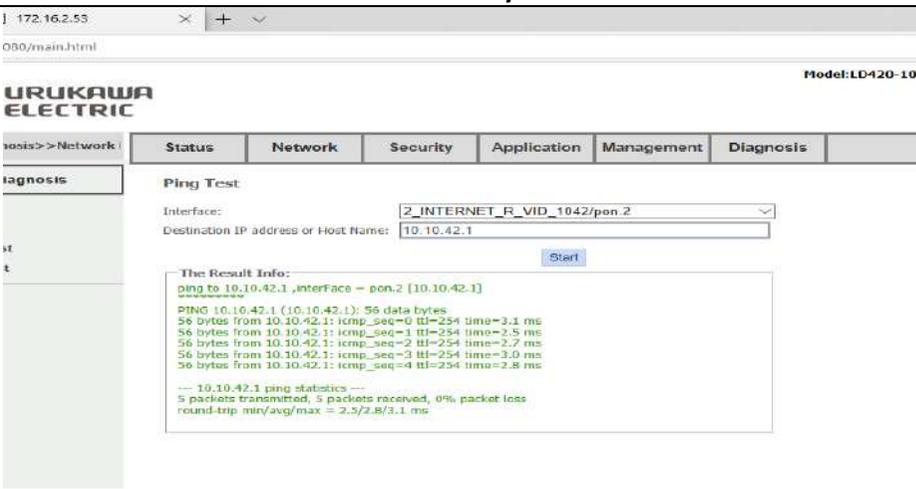
Localidade	Fachada	Foto Interna
24.CRECHE MARIA ALMEIDA		Local em construção, ativação realizada no CTO.
Programação	IP Externo	Gateway
VID1085		

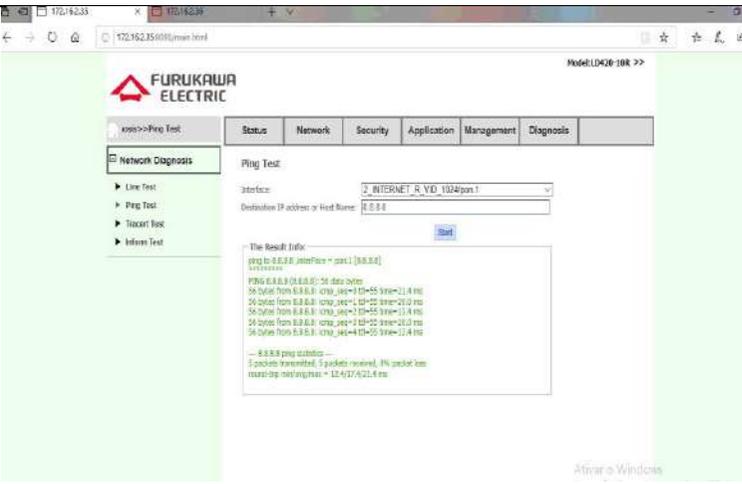
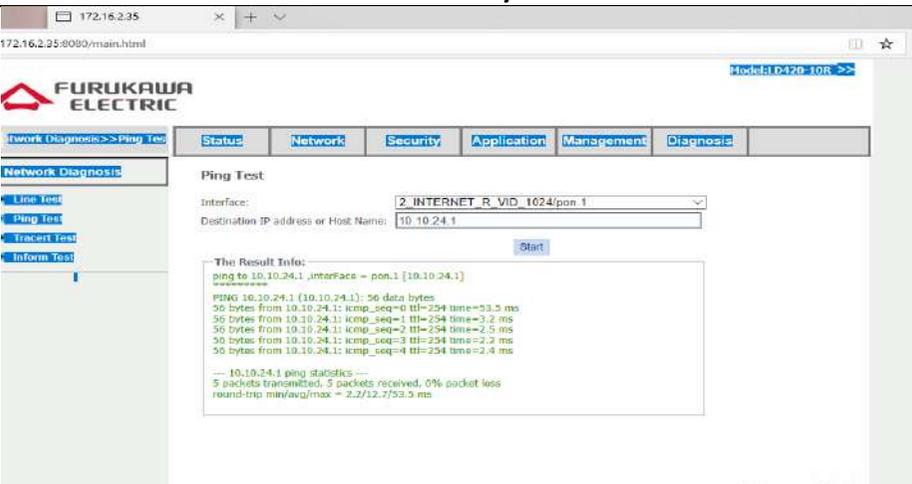
Localidade	Fachada	Foto Interna
25.CRECHE ANA MARIA GUIMARÃES		
Programação	IP Externo	Gateway
VID1026	 <pre> The Result Info: ping to 8.8.8.8, interface = pon1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=254 time=19.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=254 time=3.1 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=254 time=3.1 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=254 time=2.4 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=254 time=2.6 ms 56 bytes from 8.8.8.8: icmp_seq=5 ttl=254 time=12.4 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.4/14.0/19.1 ms           </pre>	 <pre> The Result Info: ping to 10.10.26.1, interface = pon1 [10.10.26.1] ----- PING 10.10.26.1 (10.10.26.1): 56 data bytes 56 bytes from 10.10.26.1: icmp_seq=0 ttl=254 time=19.1 ms 56 bytes from 10.10.26.1: icmp_seq=1 ttl=254 time=3.1 ms 56 bytes from 10.10.26.1: icmp_seq=2 ttl=254 time=3.1 ms 56 bytes from 10.10.26.1: icmp_seq=3 ttl=254 time=2.4 ms 56 bytes from 10.10.26.1: icmp_seq=4 ttl=254 time=2.6 ms  --- 10.10.26.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.4/6.0/19.1 ms           </pre>

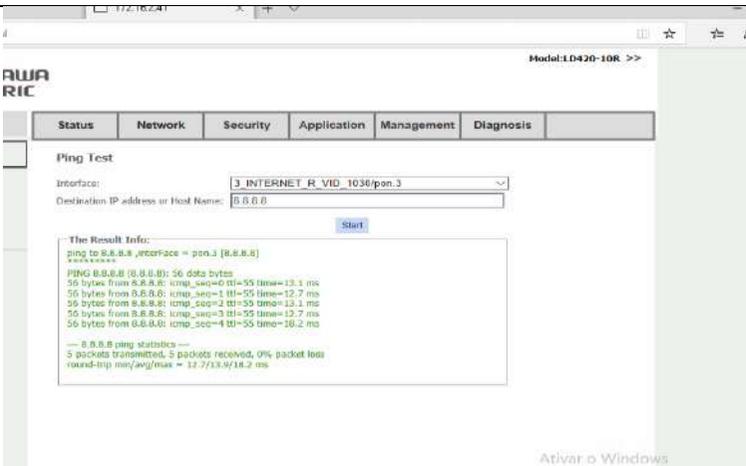
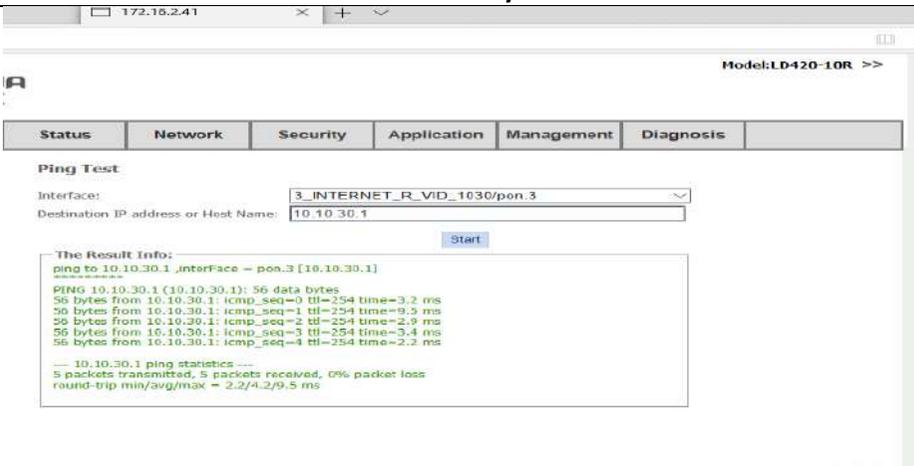
Localidade	Fachada	Foto Interna
<p>26.CRECHE NILZA AIRES</p>		
Programação	IP Externo	Gateway
<p>VID1029</p>	 <pre> The Result Info: ping to 8.8.8.8, interface = pon.2 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=24.9 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=12.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=20.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=12.0 ms 56 bytes from 8.8.8.8: icmp_seq=5 ttl=55 time=13.2 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.3/16.7/24.9 ms </pre>	 <pre> The Result Info: ping to 10.10.29.1, interface = pon.2 [10.10.29.1] ----- PING 10.10.29.1 (10.10.29.1): 56 data bytes 56 bytes from 10.10.29.1: icmp_seq=1 ttl=254 time=4.7 ms 56 bytes from 10.10.29.1: icmp_seq=2 ttl=254 time=20.6 ms 56 bytes from 10.10.29.1: icmp_seq=3 ttl=254 time=3.5 ms 56 bytes from 10.10.29.1: icmp_seq=4 ttl=254 time=3.0 ms  --- 10.10.29.1 ping statistics --- 5 packets transmitted, 4 packets received, 20% packet loss round-trip min/avg/max = 3.0/7.9/20.6 ms </pre>

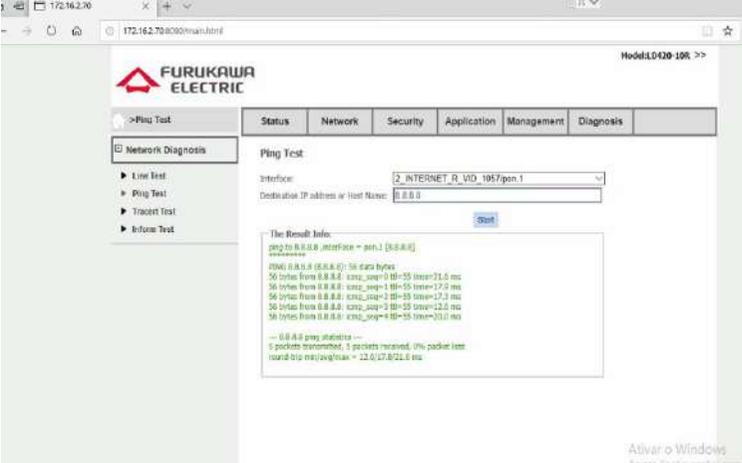
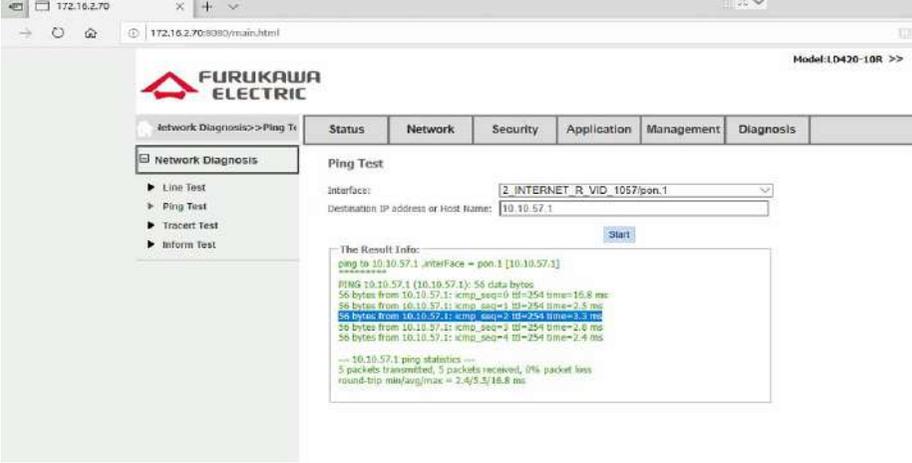
<p><b>Localidade</b></p> <p>27.ESCOLA CAIC</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1020</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

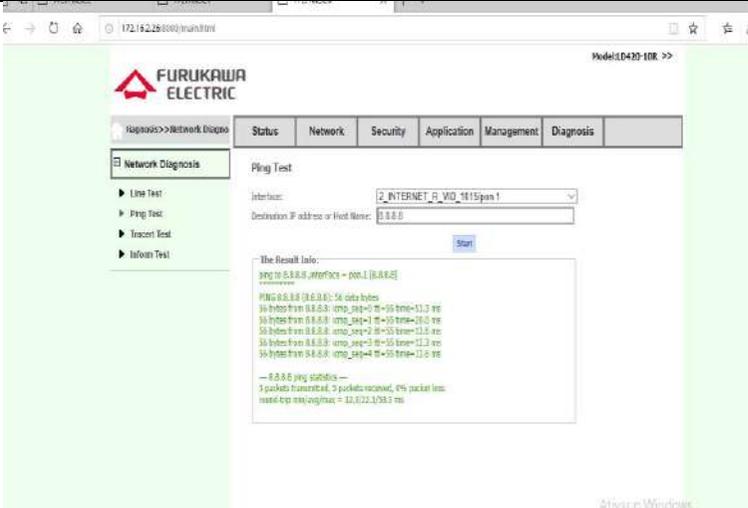
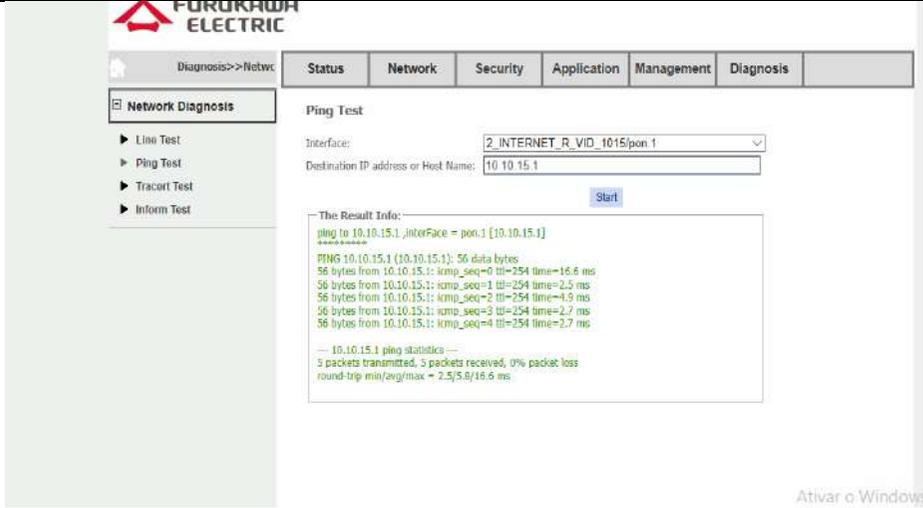
Localidade	Fachada	Foto Interna
28.ESCOLA FREI JOÃO FRANCISCO		
Programação	IP Externo	Gateway
VID1013	 <p>The screenshot shows the 'Network Diagnosis' section with the 'Ping Test' sub-section. The interface includes a 'Start' button and a 'The Result Info:' box containing the following text:</p> <pre>ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=50.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=12.5 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.0 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.5/21.7/50.1 ms</pre>	 <p>The screenshot shows the 'Network Diagnosis' section with the 'Ping Test' sub-section. The interface includes a 'Start' button and a 'The Result Info:' box containing the following text:</p> <pre>ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=50.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=12.5 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.0 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.5/21.7/50.1 ms</pre>

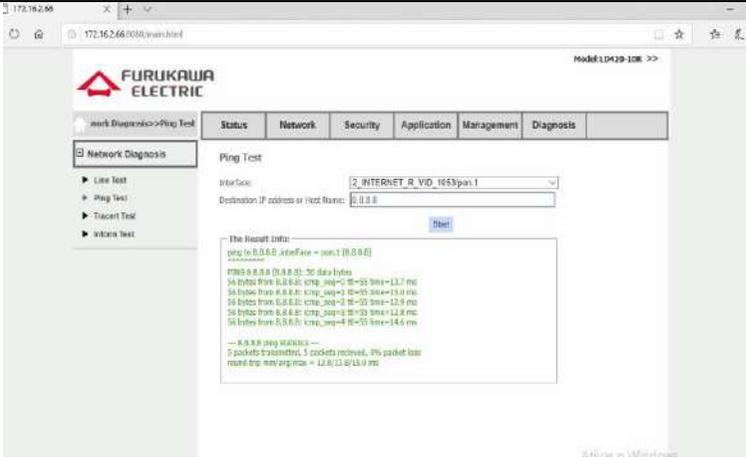
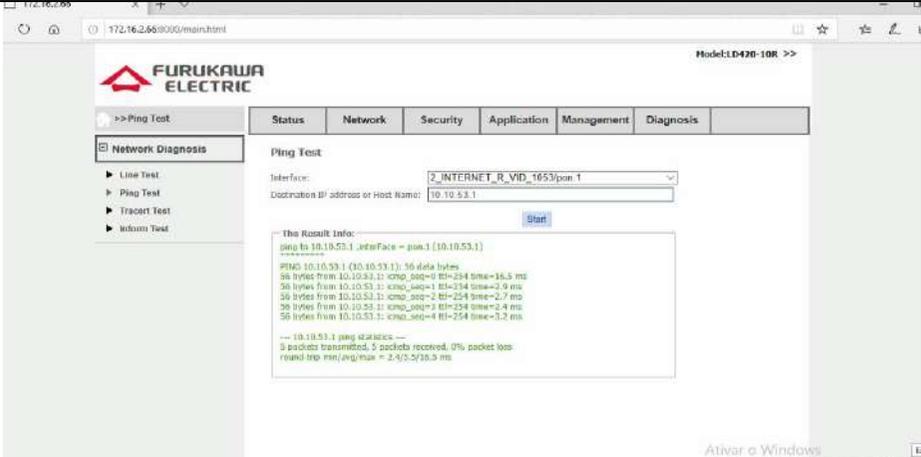
Localidade	Fachada	Foto Interna
29.ESCOLA ISRAEL MACEDO		
Programação	IP Externo	Gateway
VID1042		

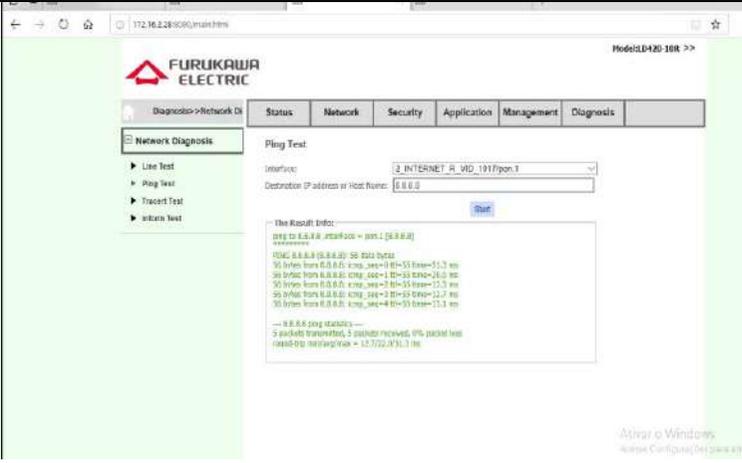
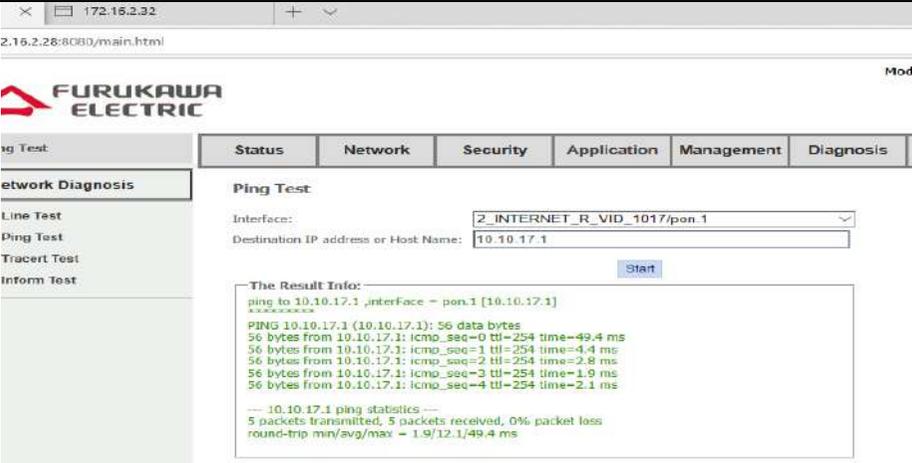
Localidade	Fachada	Foto Interna
30.ESCOLA JOSÉ SEBBA		
Programação	IP Externo	Gateway
VID1024		

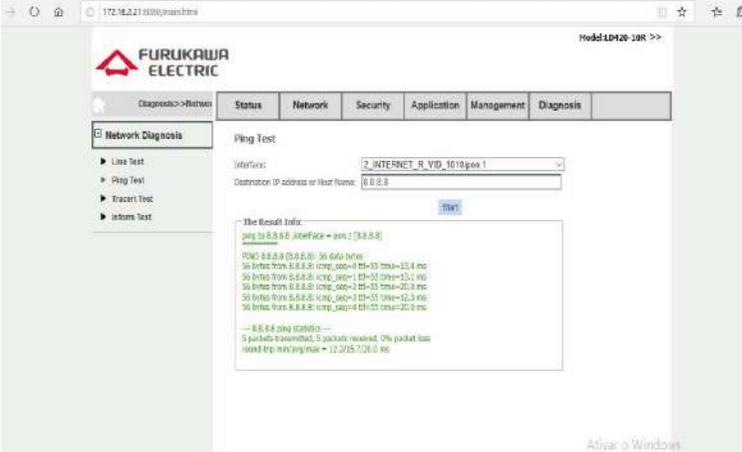
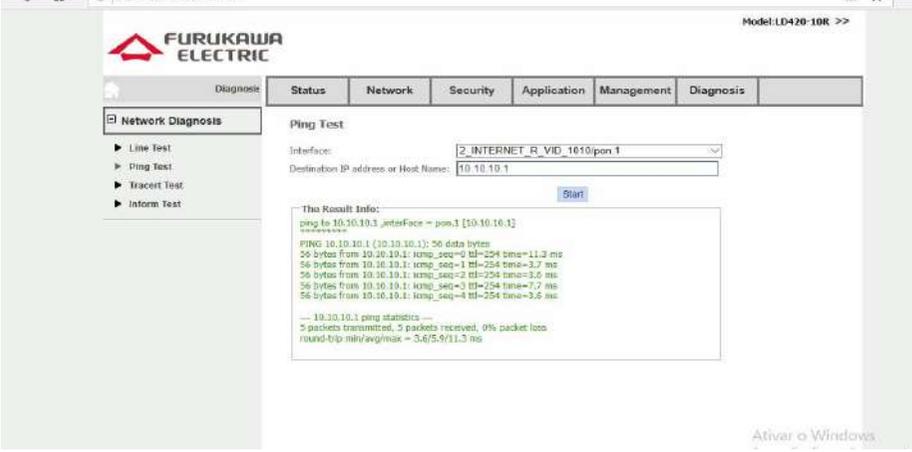
Localidade	Fachada	Foto Interna
31.ESCOLA MUNICIPAL WILSON DA PAIXÃO		
Programação	IP Externo	Gateway
VID1030		

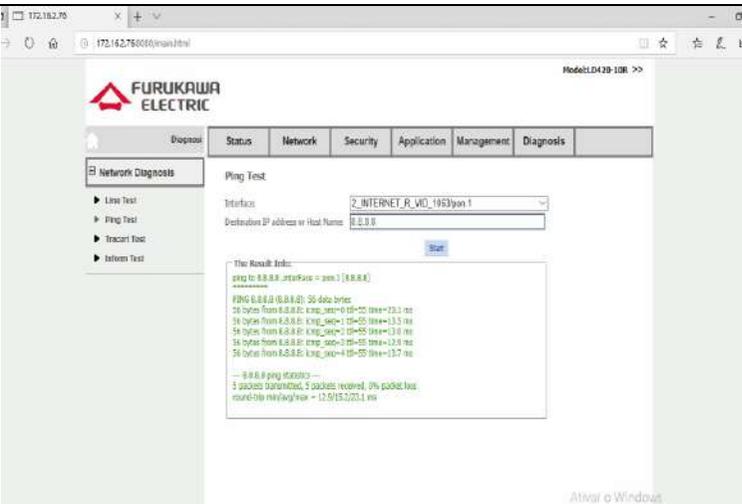
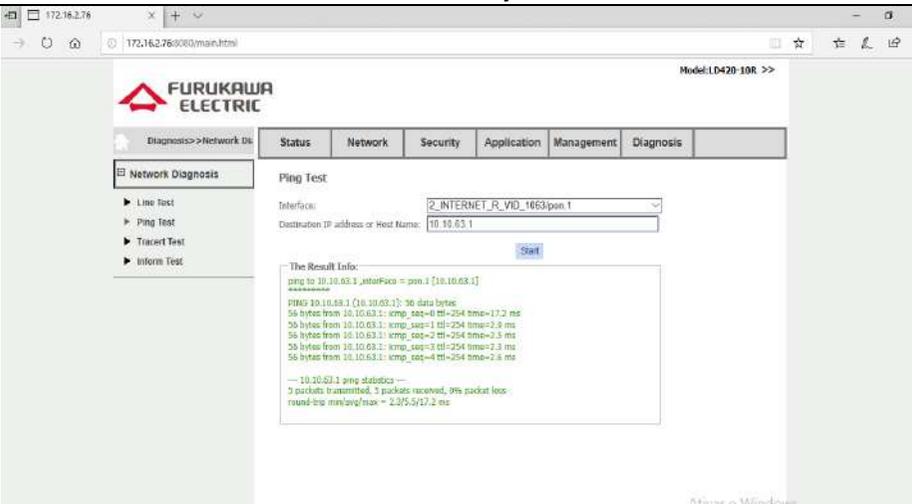
Localidade	Fachada	Foto Interna
32. ESCOLA MUNICIPAL NILDA MARGON		
Programação	IP Externo	Gateway
VID1057	 <pre> The Result Info: ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=21.6 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=17.5 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=17.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=12.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=10.0 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.0/17.82/21.6 ms </pre>	 <pre> The Result Info: ping to 10.10.57.1, interface = pon.1 [10.10.57.1] ----- PING 10.10.57.1 (10.10.57.1): 56 data bytes 56 bytes from 10.10.57.1: icmp_seq=0 ttl=254 time=2.5 ms 56 bytes from 10.10.57.1: icmp_seq=1 ttl=254 time=2.5 ms 56 bytes from 10.10.57.1: icmp_seq=2 ttl=254 time=2.6 ms 56 bytes from 10.10.57.1: icmp_seq=3 ttl=254 time=2.6 ms 56 bytes from 10.10.57.1: icmp_seq=4 ttl=254 time=2.4 ms  --- 10.10.57.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.4/5.5/16.8 ms </pre>

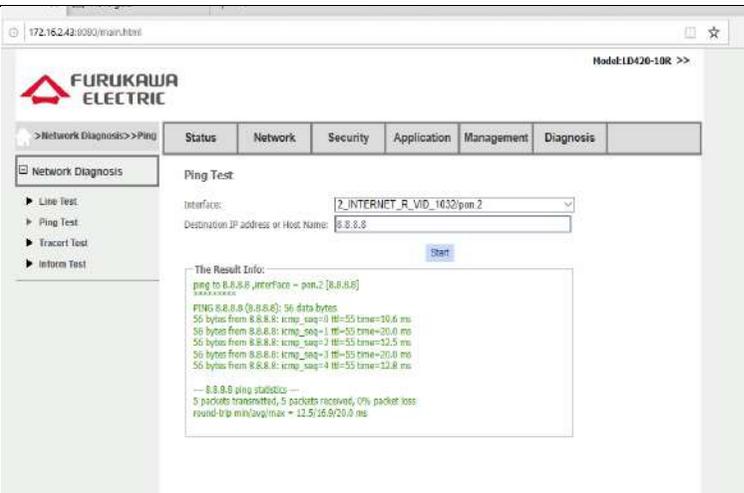
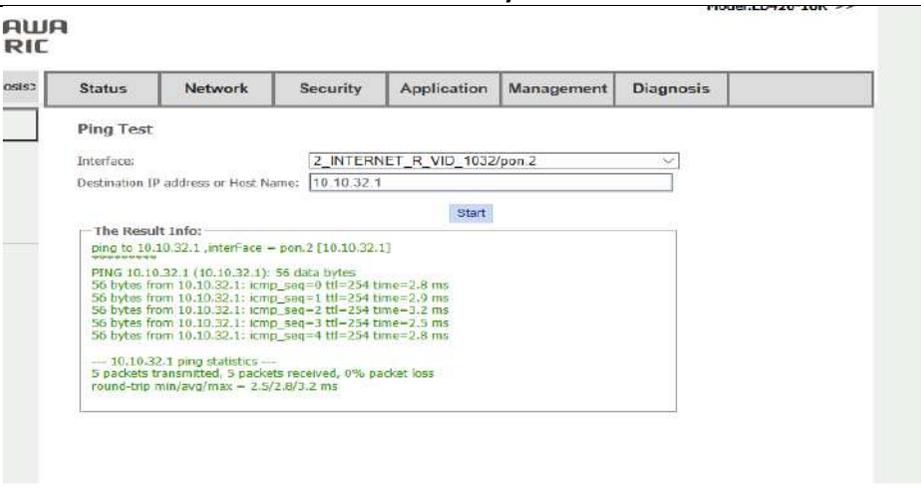
<p><b>Localidade</b></p> <p>33.ESCOLA MUNICIPAL PATOTINHA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1015</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

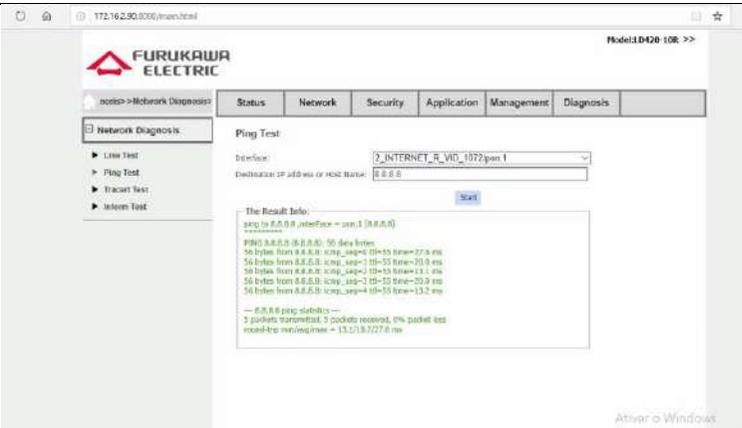
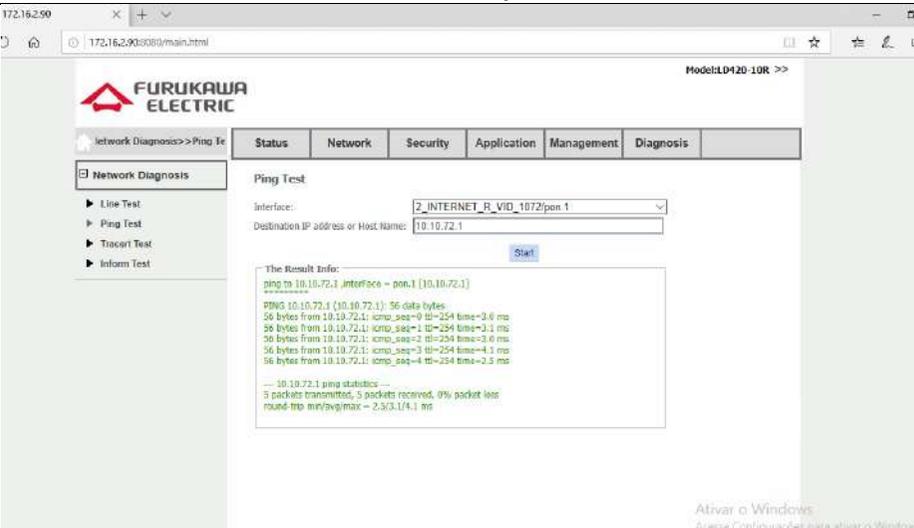
<p><b>Localidade</b></p> <p>34.ESCOLA MUNICIPAL PONTAL NORTE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1053</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

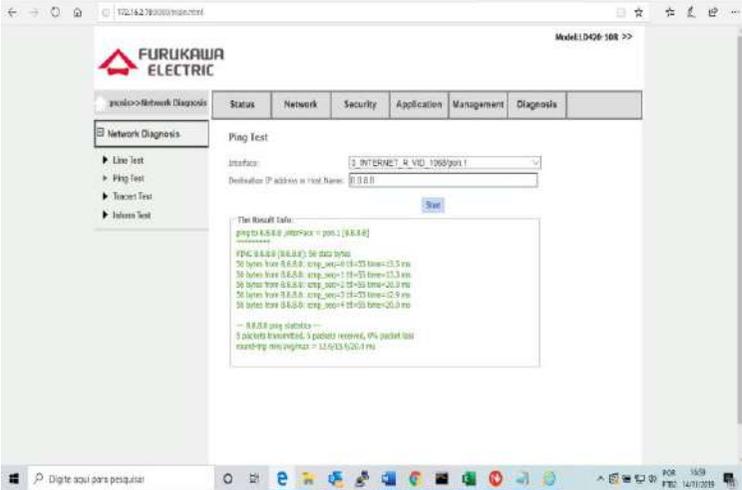
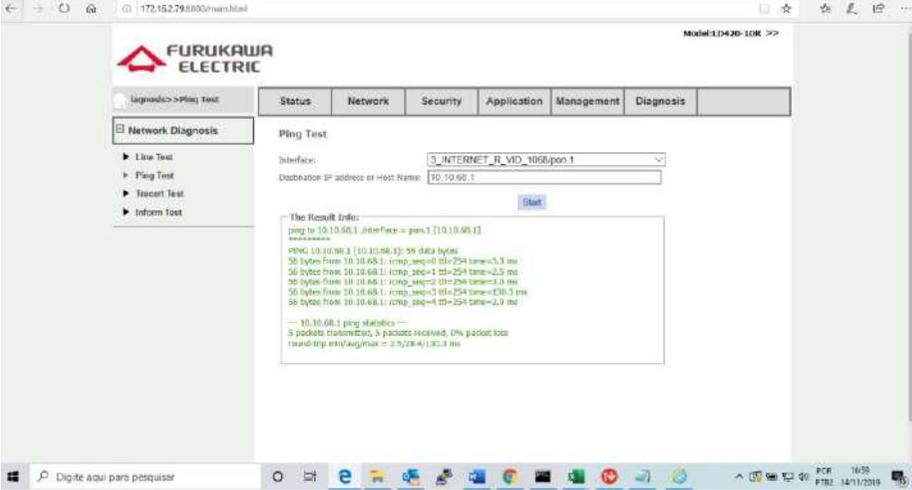
Localidade	Fachada	Foto Interna
35. ETA		
Programação	IP Externo	Gateway
VID1017	 <p>The screenshot shows the 'Network Diagnosis' section of the Furukawa Electric web interface. The 'Ping Test' results are as follows:</p> <pre> --- The Result Info: --- ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 64 data bytes 64 bytes from 8.8.8.8: icmp_seq=0 ttl=54 time=11.3 ms 64 bytes from 8.8.8.8: icmp_seq=1 ttl=54 time=11.0 ms 64 bytes from 8.8.8.8: icmp_seq=2 ttl=54 time=11.3 ms 64 bytes from 8.8.8.8: icmp_seq=3 ttl=54 time=11.7 ms 64 bytes from 8.8.8.8: icmp_seq=4 ttl=54 time=11.3 ms ----- --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 11.7/12.1/11.3 ms </pre>	 <p>The screenshot shows the 'Network Diagnosis' section of the Furukawa Electric web interface. The 'Ping Test' results are as follows:</p> <pre> --- The Result Info: --- ping to 10.10.17.1, interface = pon.1 [10.10.17.1] ----- PING 10.10.17.1 (10.10.17.1): 56 data bytes 56 bytes from 10.10.17.1: icmp_seq=0 ttl=254 time=49.4 ms 56 bytes from 10.10.17.1: icmp_seq=1 ttl=254 time=4.4 ms 56 bytes from 10.10.17.1: icmp_seq=2 ttl=254 time=2.8 ms 56 bytes from 10.10.17.1: icmp_seq=3 ttl=254 time=1.9 ms 56 bytes from 10.10.17.1: icmp_seq=4 ttl=254 time=2.1 ms ----- --- 10.10.17.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 1.9/12.1/49.4 ms </pre>

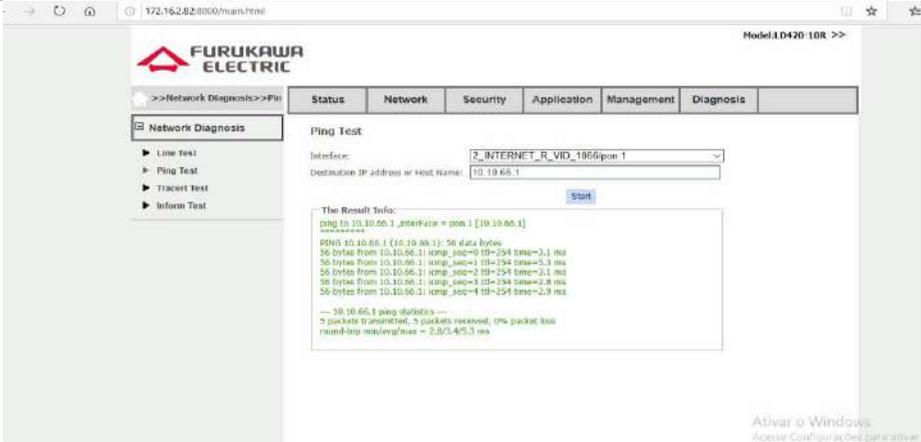
<p><b>Localidade</b></p> <p>37. HEMOCENTRO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1010</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8: interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=63 time=11.4 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=63 time=15.1 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=63 time=20.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=63 time=22.3 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=63 time=20.0 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.2/15.7/26.0 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.10.1: interface = pon.1 [10.10.10.1] ----- PING 10.10.10.1 (10.10.10.1): 56 data bytes 56 bytes from 10.10.10.1: icmp_seq=0 ttl=254 time=11.3 ms 56 bytes from 10.10.10.1: icmp_seq=1 ttl=254 time=3.7 ms 56 bytes from 10.10.10.1: icmp_seq=2 ttl=254 time=3.6 ms 56 bytes from 10.10.10.1: icmp_seq=3 ttl=254 time=7.7 ms 56 bytes from 10.10.10.1: icmp_seq=4 ttl=254 time=3.6 ms  --- 10.10.10.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 3.6/5.9/11.3 ms </pre>

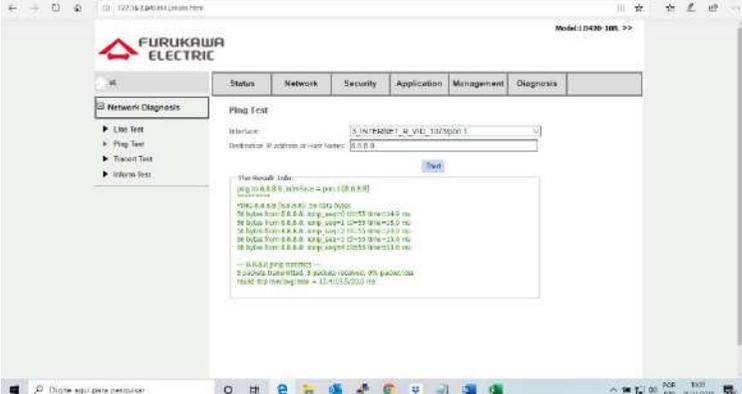
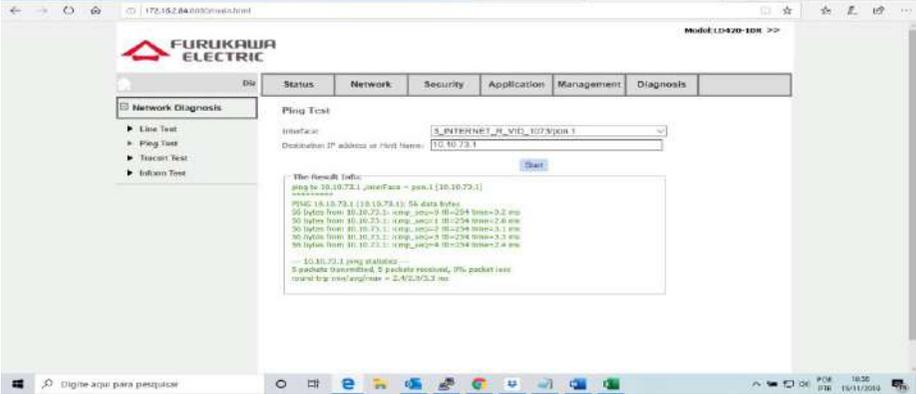
Localidade	Fachada	Foto Interna
38.HOSPITAL MATERNO INFANTIL		
Programação	IP Externo	Gateway
VID1063		

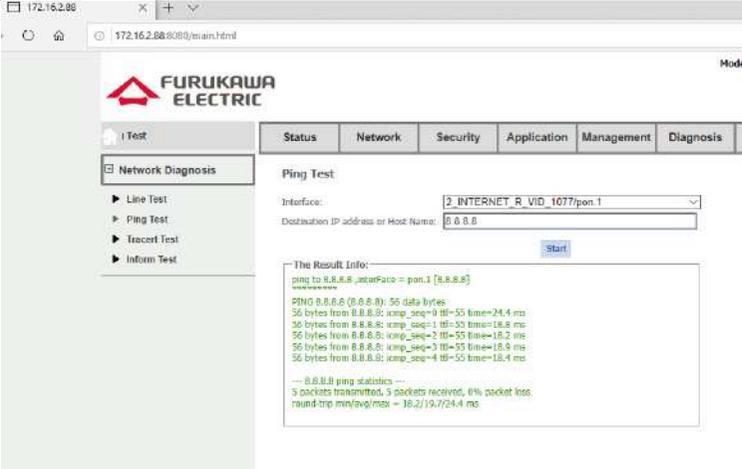
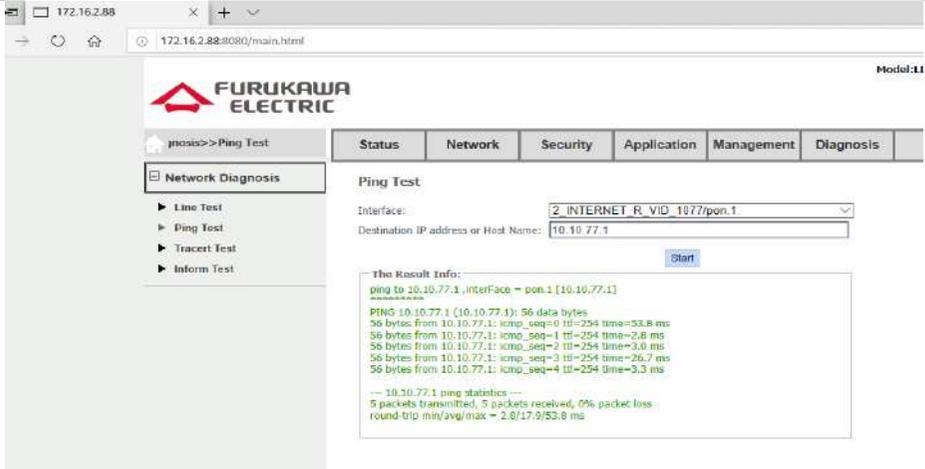
<p><b>Localidade</b></p> <p>39.UBS DR. BEZERRA DE MENEZES</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1032</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8, interface = pon.2 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=10.6 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=20.0 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=32.5 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=20.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=12.8 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.5/16.9/20.0 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.32.1, interface = pon.2 [10.10.32.1] ----- PING 10.10.32.1 (10.10.32.1): 56 data bytes 56 bytes from 10.10.32.1: icmp_seq=0 ttl=254 time=2.8 ms 56 bytes from 10.10.32.1: icmp_seq=1 ttl=254 time=2.9 ms 56 bytes from 10.10.32.1: icmp_seq=2 ttl=254 time=3.2 ms 56 bytes from 10.10.32.1: icmp_seq=3 ttl=254 time=2.5 ms 56 bytes from 10.10.32.1: icmp_seq=4 ttl=254 time=2.8 ms  --- 10.10.32.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.5/2.6/3.2 ms </pre>

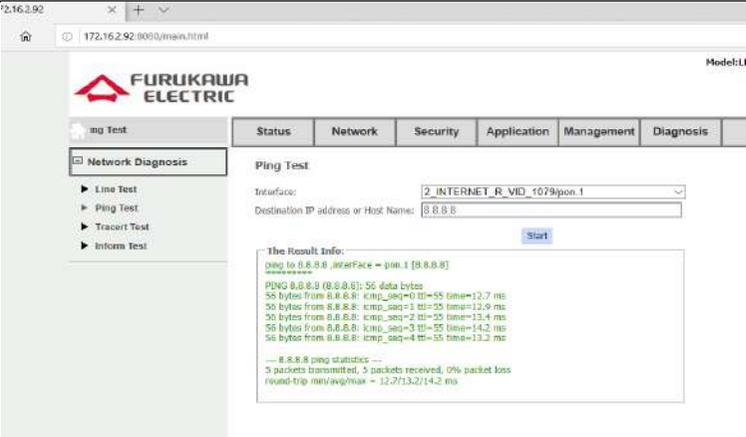
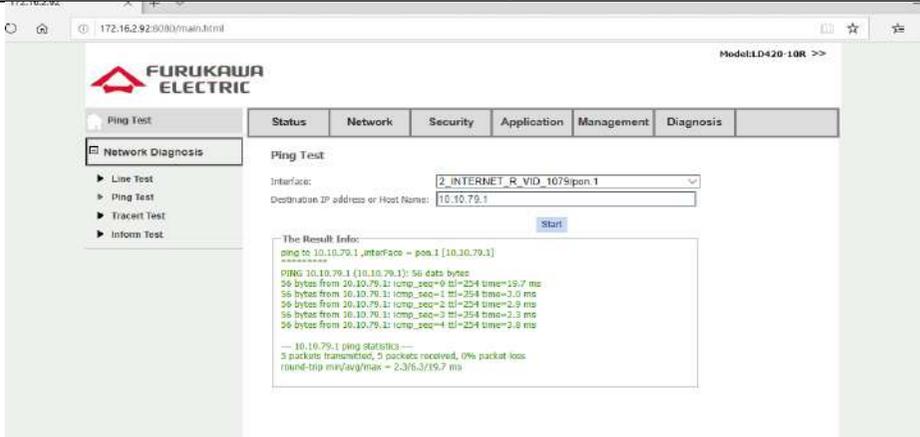
<p><b>Localidade</b></p> <p>40.PRAÇA 15 DE NOVEMBRO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1072</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

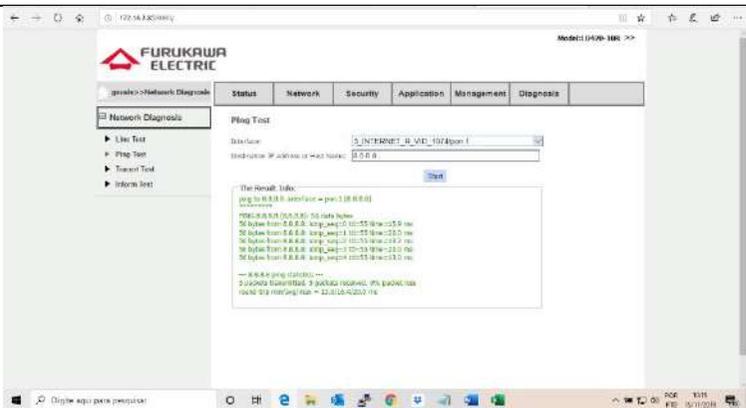
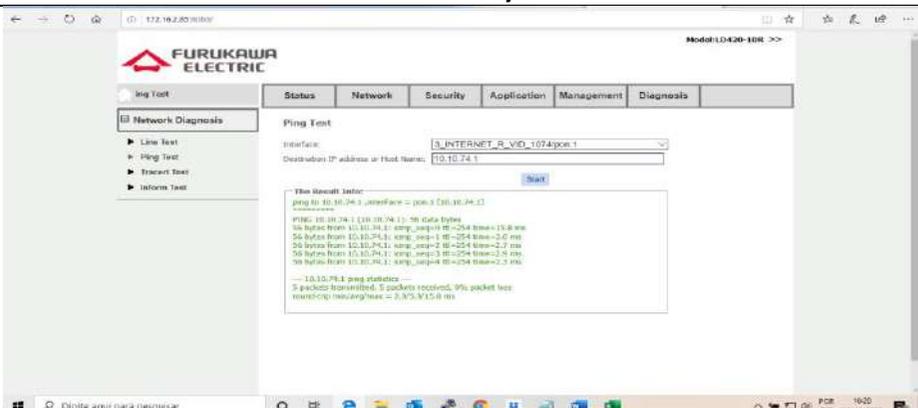
<p><b>Localidade</b></p> <p>41.PRAÇA AGUIAR DE PAULA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1068</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

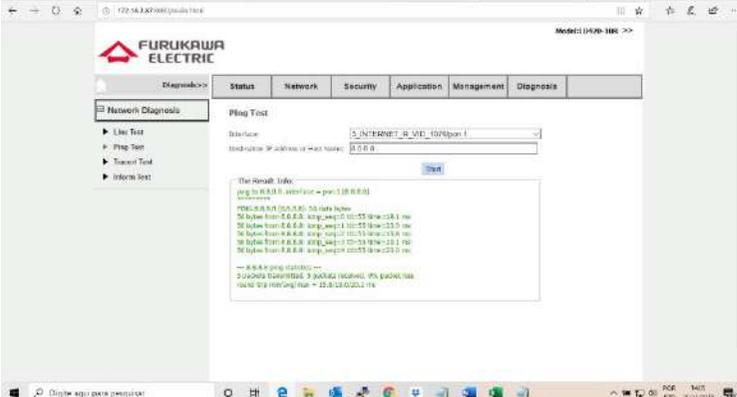
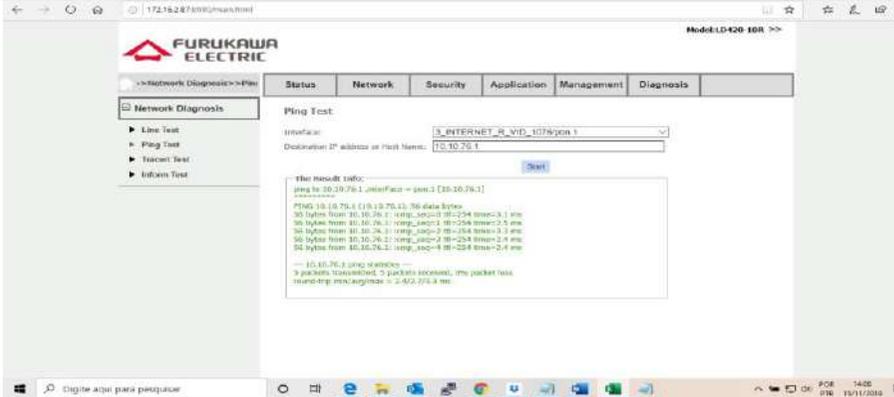
Localidade	Fachada	Foto Interna
42.PRAÇA BRASIL CAVALCANTE		
Programação	IP Externo	Gateway
VID1066	 <p>The screenshot shows the 'Network Diagnosis' section with a 'Ping Test' configuration. The interface is in Portuguese. The 'Interface' is set to '2_INTERNET_R_VID_1066ipon-1' and the 'Destination IP address or Host Name' is '8.8.8.8'. The 'Start' button is visible. Below the configuration, the 'The Result Info:' section displays the following output:</p> <pre> ping to 8.8.8.8 interface = pon1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=494 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=20.3 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=12.7 ms 56 bytes from 8.8.8.8: icmp_seq=5 ttl=55 time=23.3 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.722/48.6/4 ms </pre>	 <p>The screenshot shows the 'Network Diagnosis' section with a 'Ping Test' configuration. The interface is in Portuguese. The 'Interface' is set to '2_INTERNET_R_VID_1066ipon-1' and the 'Destination IP address or Host Name' is '10.10.66.1'. The 'Start' button is visible. Below the configuration, the 'The Result Info:' section displays the following output:</p> <pre> ping to 10.10.66.1 interface = pon1 [10.10.66.1] ----- PING 10.10.66.1 (10.10.66.1): 56 data bytes 56 bytes from 10.10.66.1: icmp_seq=0 ttl=254 time=2.1 ms 56 bytes from 10.10.66.1: icmp_seq=1 ttl=254 time=5.3 ms 56 bytes from 10.10.66.1: icmp_seq=2 ttl=254 time=2.1 ms 56 bytes from 10.10.66.1: icmp_seq=3 ttl=254 time=2.8 ms 56 bytes from 10.10.66.1: icmp_seq=4 ttl=254 time=2.9 ms  --- 10.10.66.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.8/3.4/5.3 ms </pre>

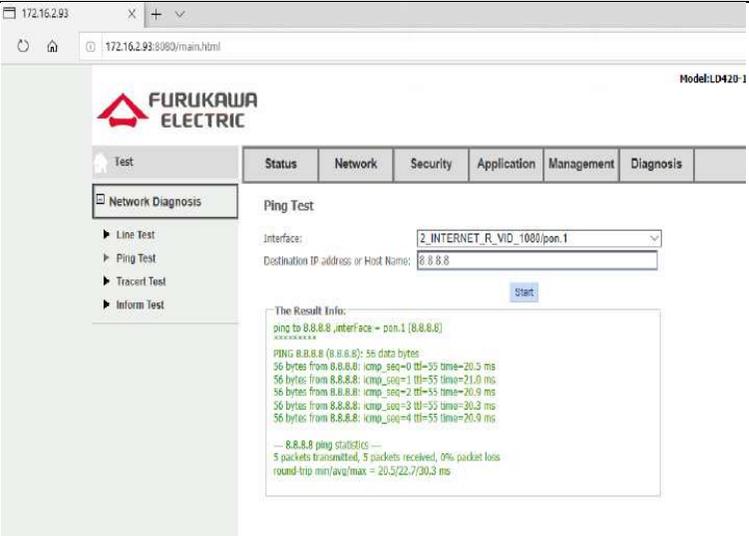
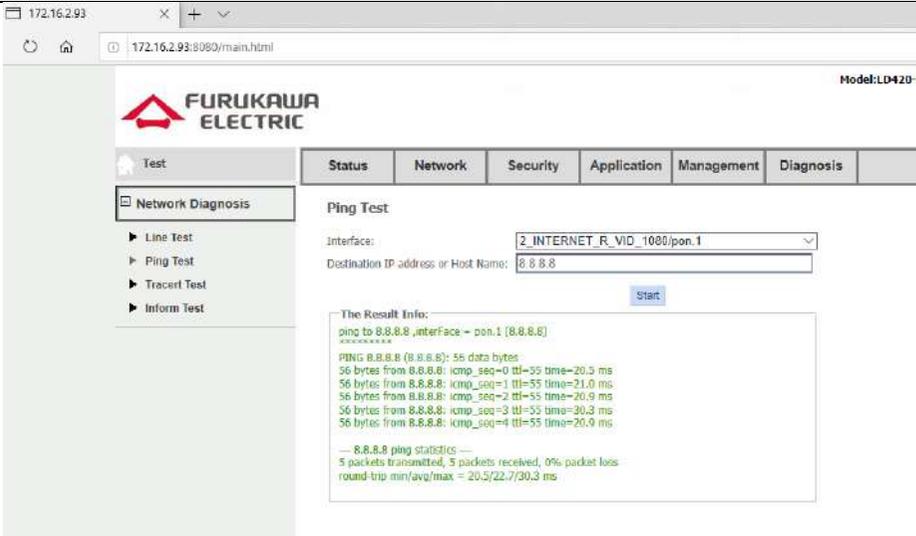
<p><b>Localidade</b> 43.PRAÇA DA BÍBLIA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b> VID1073</p>	<p><b>IP Externo</b></p>  <pre> Model: LD430-10R &gt;&gt; Network Diagnosis Ping Test Interface: S_INTERNET_0_VID_1073/Port 1 Destination IP address or host name: 172.16.2.84 Start The Result Info: ping to 172.16.2.84: 64 bytes from 172.16.2.84: icmp_seq=0 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=1 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=2 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=3 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=4 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=5 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=6 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=7 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=8 ttl=64 time=0.2 ms 64 bytes from 172.16.2.84: icmp_seq=9 ttl=64 time=0.2 ms --- 172.16.2.84 ping statistics --- 10 packets transmitted, 10 packets received, 0% packet loss round-trip min/avg/max = 0.1/0.2/0.2 ms </pre>	<p><b>Gateway</b></p>  <pre> Model: LD430-10R &gt;&gt; Network Diagnosis Ping Test Interface: S_INTERNET_0_VID_1073/Port 1 Destination IP address or host name: 10.10.73.1 Start The Result Info: ping to 10.10.73.1: 64 bytes from 10.10.73.1: icmp_seq=0 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=1 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=2 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=3 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=4 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=5 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=6 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=7 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=8 ttl=64 time=0.2 ms 64 bytes from 10.10.73.1: icmp_seq=9 ttl=64 time=0.2 ms --- 10.10.73.1 ping statistics --- 10 packets transmitted, 10 packets received, 0% packet loss round-trip min/avg/max = 0.1/0.2/0.2 ms </pre>

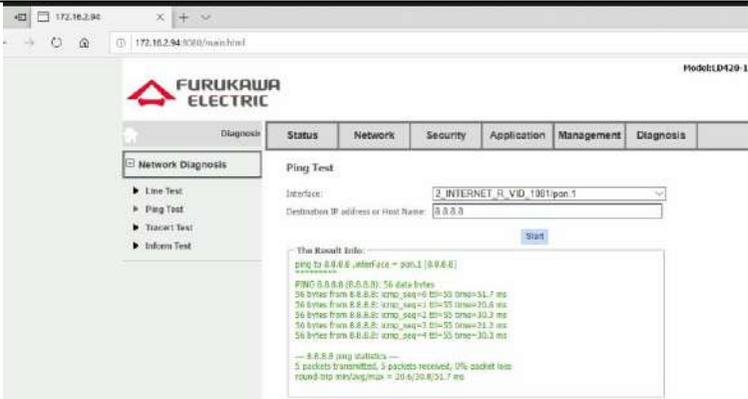
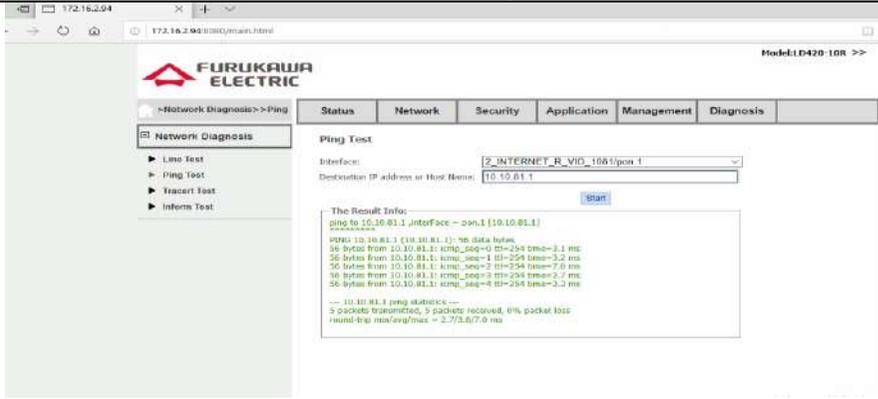
<p><b>Localidade</b></p> <p>45.PRAÇA DA FÉ II</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1077</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=24.4 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=18.8 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=18.2 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=18.8 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=18.4 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 18.2/19.7/24.4 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.77.1, interface = pon.1 [10.10.77.1] ----- PING 10.10.77.1 (10.10.77.1): 56 data bytes 56 bytes from 10.10.77.1: icmp_seq=0 ttl=254 time=53.8 ms 56 bytes from 10.10.77.1: icmp_seq=1 ttl=254 time=2.8 ms 56 bytes from 10.10.77.1: icmp_seq=2 ttl=254 time=3.6 ms 56 bytes from 10.10.77.1: icmp_seq=3 ttl=254 time=26.7 ms 56 bytes from 10.10.77.1: icmp_seq=4 ttl=254 time=3.3 ms  --- 10.10.77.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.8/17.9/53.8 ms </pre>

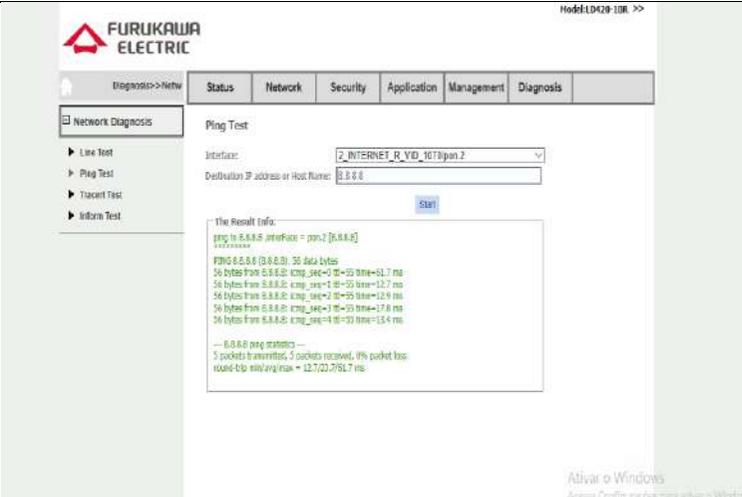
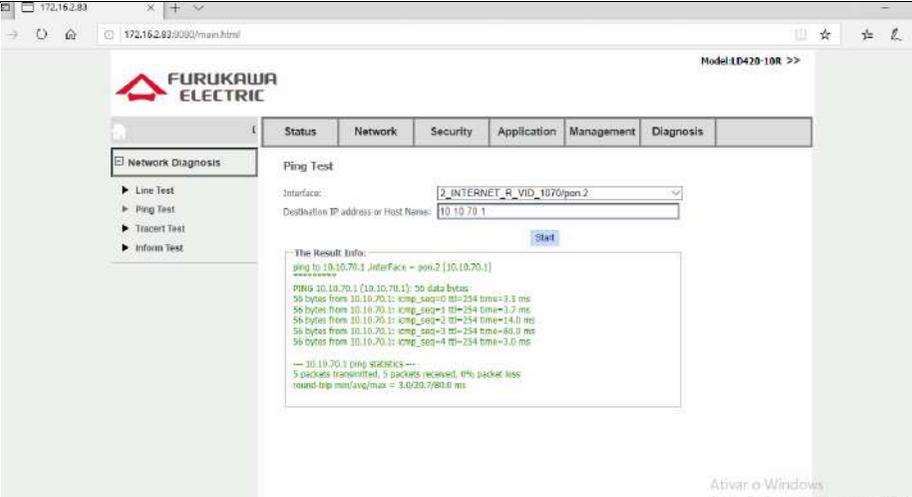
<p><b>Localidade</b></p> <p>46.PRAÇA DA LIBERDADE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1079</p>	<p><b>IP Externo</b></p>  <p>The screenshot shows the 'Network Diagnosis' section with a 'Ping Test' configuration. The interface is for 'ModelLI'. The 'Interface' is set to '2_INTERNET_R_VID_1079ipen.1' and the 'Destination IP address or Host Name' is '8.8.8.8'. The 'Start' button is visible. The results show a successful ping to 8.8.8.8 with 5 packets transmitted and 5 received, 0% packet loss, and a round-trip time of 12.7/13.2/14.2 ms.</p>	<p><b>Gateway</b></p>  <p>The screenshot shows the 'Network Diagnosis' section with a 'Ping Test' configuration. The interface is for 'ModelLD420-10R &gt;&gt;'. The 'Interface' is set to '2_INTERNET_R_VID_1079ipen.1' and the 'Destination IP address or Host Name' is '10.10.79.1'. The 'Start' button is visible. The results show a successful ping to 10.10.79.1 with 5 packets transmitted and 5 received, 0% packet loss, and a round-trip time of 2.3/5.3/19.7 ms.</p>

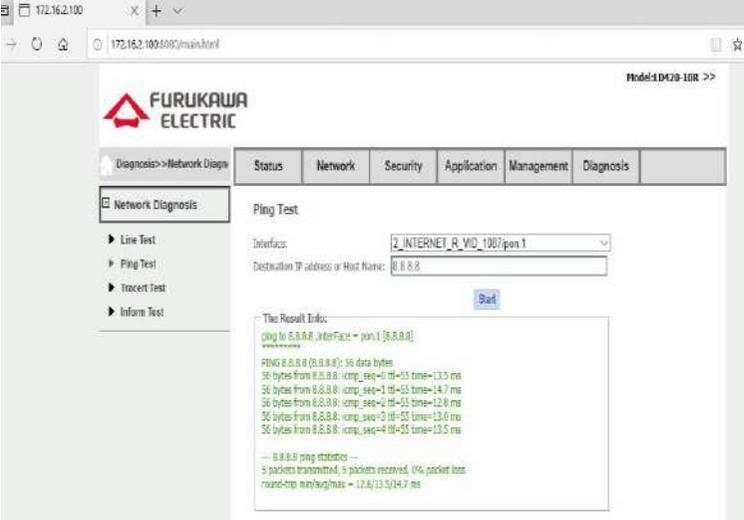
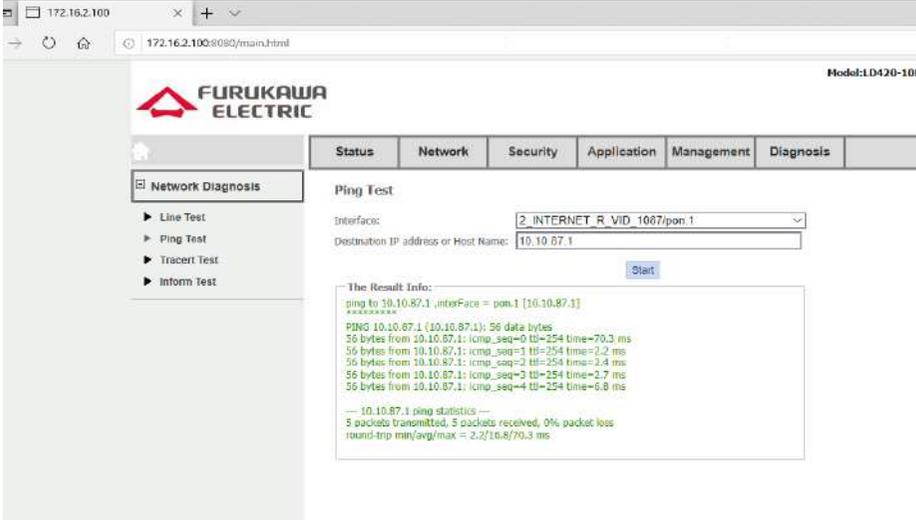
Localidade	Fachada	Foto Interna
47.PRAÇA EMANUEL DOS SANTOS (PRAÇA DAS BANDEIRAS)		
<b>Programação</b>	<b>IP Externo</b>	<b>Gateway</b>
VID1074	 <pre> The Result Table ----- ping to 19.10.74.1: success = packet 100.00% ----- PING: 19.10.74.1 (19.10.74.1): 56 data bytes 56 bytes from 19.10.74.1: icmp_seq=1 ttl=254 time=13.8 ms 56 bytes from 19.10.74.1: icmp_seq=2 ttl=254 time=13.0 ms 56 bytes from 19.10.74.1: icmp_seq=3 ttl=254 time=13.2 ms 56 bytes from 19.10.74.1: icmp_seq=4 ttl=254 time=13.0 ms 56 bytes from 19.10.74.1: icmp_seq=5 ttl=254 time=13.0 ms --- 19.10.74.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/13.2/13.8 ms </pre>	 <pre> The Result Table ----- ping to 19.10.74.1: success = packet 100.00% ----- PING: 19.10.74.1 (19.10.74.1): 56 data bytes 56 bytes from 19.10.74.1: icmp_seq=1 ttl=254 time=13.8 ms 56 bytes from 19.10.74.1: icmp_seq=2 ttl=254 time=13.0 ms 56 bytes from 19.10.74.1: icmp_seq=3 ttl=254 time=13.2 ms 56 bytes from 19.10.74.1: icmp_seq=4 ttl=254 time=13.0 ms 56 bytes from 19.10.74.1: icmp_seq=5 ttl=254 time=13.0 ms --- 19.10.74.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/13.2/13.8 ms </pre>

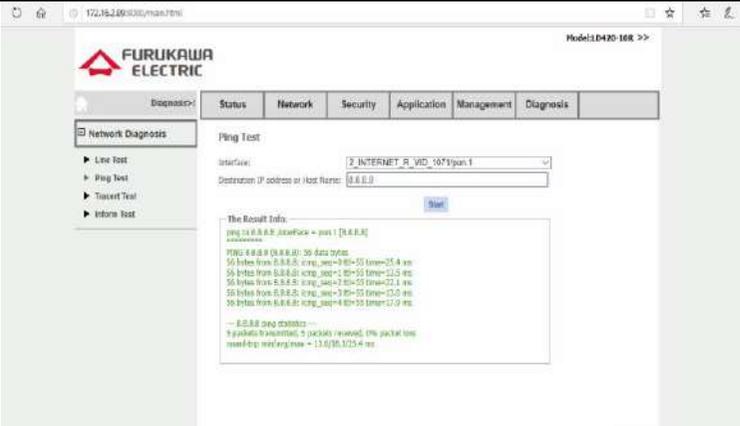
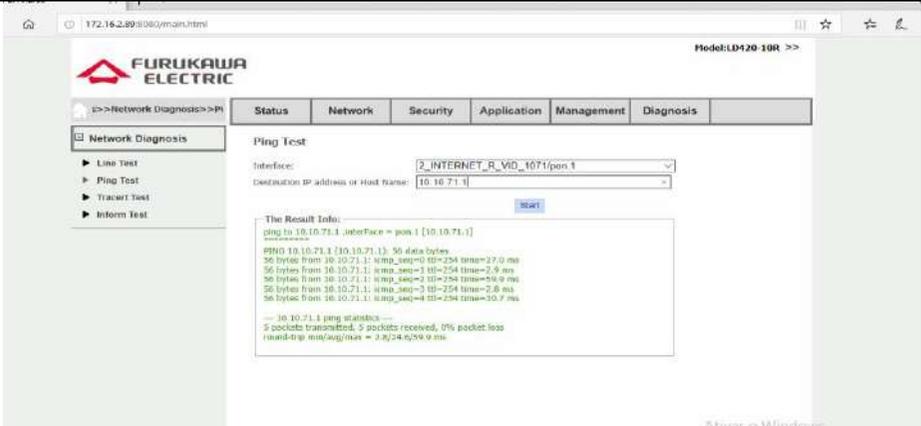
<p><b>Localidade</b></p> <p>48.PRAÇA DAS DÁLIAS</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1076</p>	<p><b>IP Externo</b></p>  <pre> The result info: ping to 8.8.8.8: interface = port3 [8.8.8.8] ----- PING: 8.8.8.8 (8.8.8.8): 56 bytes from 8.8.8.8: icmp_seq=0 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=5 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=6 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=7 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=8 ttl=64 time=0.1 ms 56 bytes from 8.8.8.8: icmp_seq=9 ttl=64 time=0.1 ms --- 8.8.8.8 ping statistics --- 10 packets transmitted, 10 packets received, 0% packet loss round-trip min/avg/mtt = 0.1/0.1/0.1 ms </pre>	<p><b>Gateway</b></p>  <pre> The result info: ping to 10.10.10.1: interface = port3 [10.10.10.1] ----- PING: 10.10.10.1 (10.10.10.1): 56 bytes from 10.10.10.1: icmp_seq=0 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=1 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=2 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=3 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=4 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=5 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=6 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=7 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=8 ttl=254 time=0.1 ms 56 bytes from 10.10.10.1: icmp_seq=9 ttl=254 time=0.1 ms --- 10.10.10.1 ping statistics --- 10 packets transmitted, 10 packets received, 0% packet loss round-trip min/avg/mtt = 0.1/0.1/0.1 ms </pre>

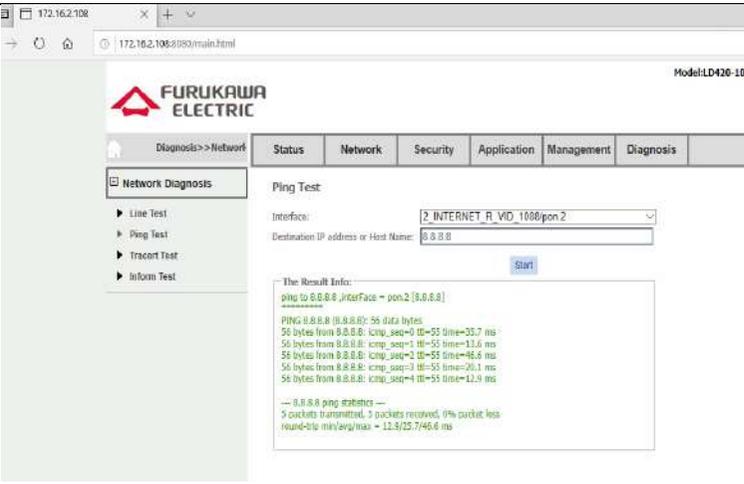
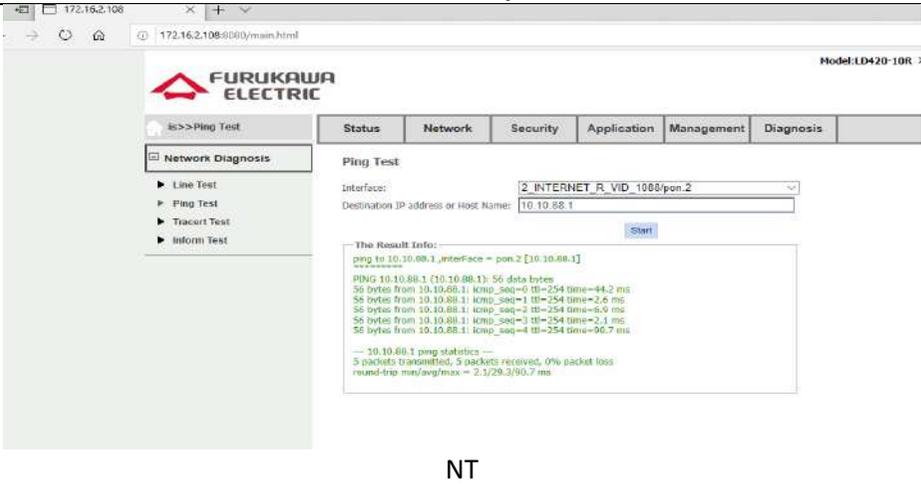
<p><b>Localidade</b></p> <p>49.PRAÇA DAS MÃES</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1080</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8 ,interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=20.5 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=21.0 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=20.9 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=30.3 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.9 ms  -- 8.8.8.8 ping statistics -- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 20.5/22.7/30.3 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 8.8.8.8 ,interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=20.5 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=21.0 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=20.9 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=30.3 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.9 ms  -- 8.8.8.8 ping statistics -- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 20.5/22.7/30.3 ms </pre>

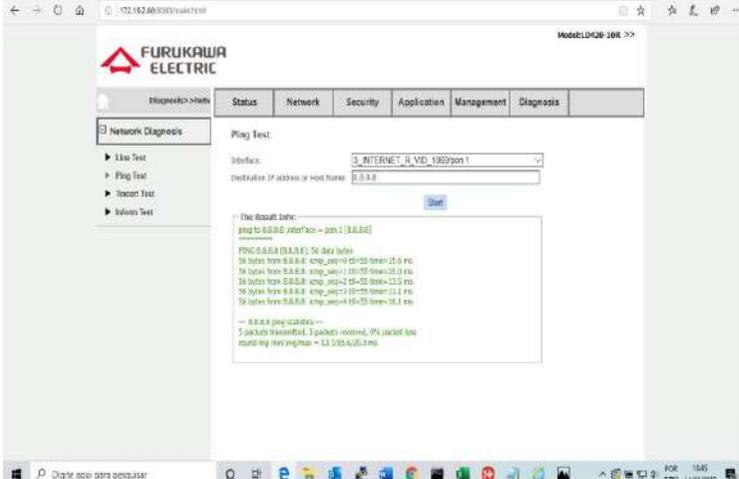
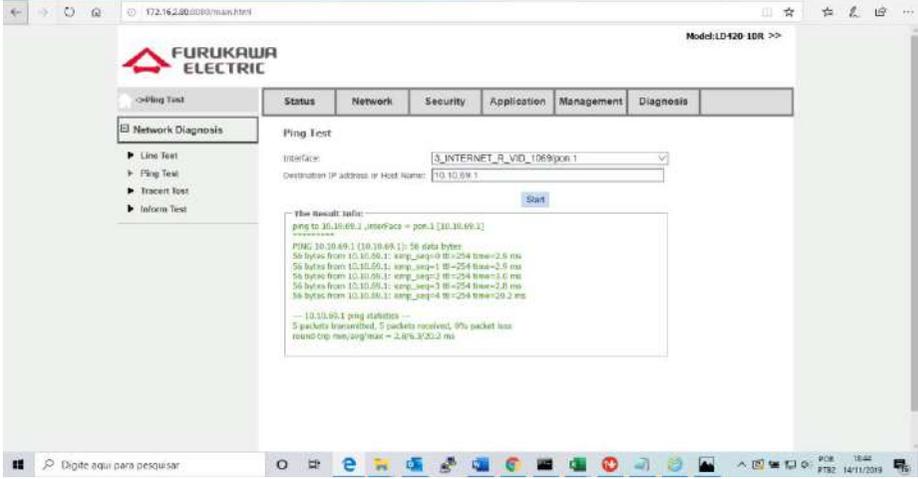
<p><b>Localidade</b></p> <p>50.PRAÇA DO ESTUDANTE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1081</p>	<p><b>IP Externo</b></p>  <p>The Result Info: ping to 8.8.8.8 interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=31.7 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=30.8 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=30.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=31.3 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=30.3 ms ----- 8.8.8.8 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 29.6/30.8/31.7 ms</p>	<p><b>Gateway</b></p>  <p>The Result Info: ping to 10.10.01.1 ontoFace = pon.1 [10.10.01.1] ----- PING 10.10.01.1 (10.10.01.1): 56 data bytes 56 bytes from 10.10.01.1: icmp_seq=0 ttl=254 time=3.2 ms 56 bytes from 10.10.01.1: icmp_seq=1 ttl=254 time=7.0 ms 56 bytes from 10.10.01.1: icmp_seq=2 ttl=254 time=2.7 ms 56 bytes from 10.10.01.1: icmp_seq=3 ttl=254 time=2.3 ms ----- 10.10.01.1 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.73/2.7/9 ms</p>

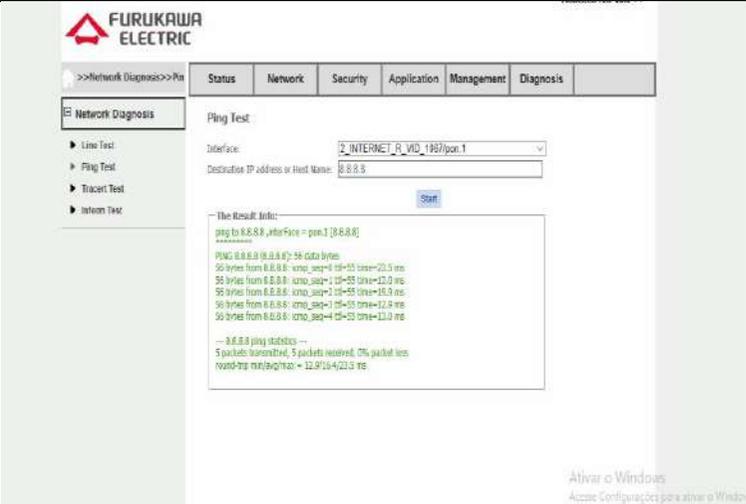
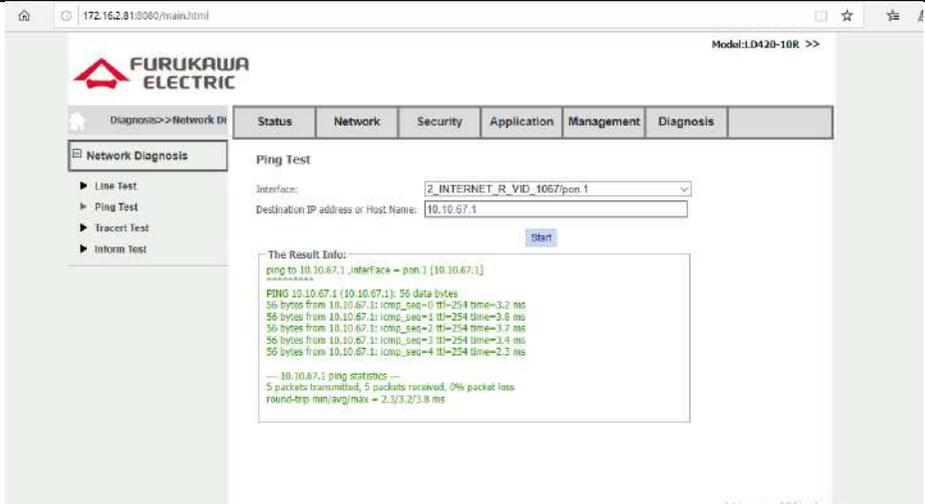
<p><b>Localidade</b></p> <p>52.PRAÇA DOM EMANUEL</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1070</p>	<p><b>IP Externo</b></p>  <p>The Result Info:</p> <pre> ping to 8.8.8.8 Interface = pon2 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=50 time=41.7 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=50 time=12.7 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=50 time=12.9 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=50 time=17.8 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=50 time=15.4 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.7/22.79/41.7 ms </pre>	<p><b>Gateway</b></p>  <p>The Result Info:</p> <pre> ping to 10.10.70.1 Interface = pon2 [10.10.70.1] ----- PING 10.10.70.1 [10.10.70.1]: 56 data bytes 56 bytes from 10.10.70.1: icmp_seq=0 ttl=254 time=3.3 ms 56 bytes from 10.10.70.1: icmp_seq=1 ttl=254 time=1.7 ms 56 bytes from 10.10.70.1: icmp_seq=2 ttl=254 time=14.0 ms 56 bytes from 10.10.70.1: icmp_seq=3 ttl=254 time=80.0 ms 56 bytes from 10.10.70.1: icmp_seq=4 ttl=254 time=3.0 ms  --- 10.10.70.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 3.0/20.79/80.0 ms </pre>

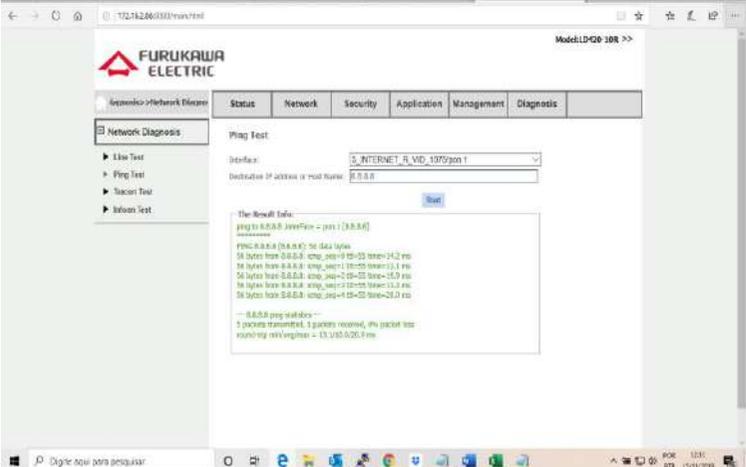
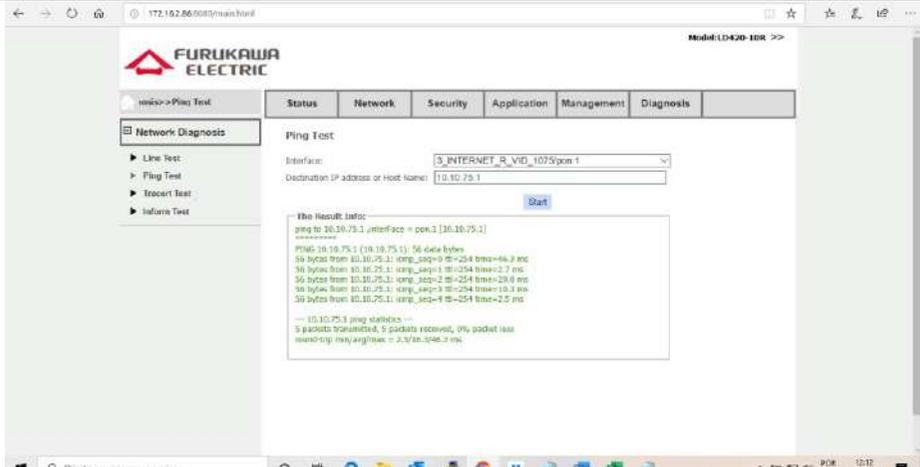
<p><b>Localidade</b></p> <p>53.PRAÇA DUQUE DE CAXIAS</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1087</p>	<p><b>IP Externo</b></p>  <p>The Result Info:  ping to 8.8.8.8, interface = pon.1 [8.8.8.8]  .....  PING 8.8.8.8 (8.8.8.8): 56 data bytes  56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=13.5 ms  56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=14.7 ms  56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=12.8 ms  56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.0 ms  56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=13.5 ms  --- 8.8.8.8 ping statistics ---  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 12.8/13.5/14.7 ms</p>	<p><b>Gateway</b></p>  <p>The Result Info:  ping to 10.10.87.1, interface = pon.1 [10.10.87.1]  .....  PING 10.10.87.1 (10.10.87.1): 56 data bytes  56 bytes from 10.10.87.1: icmp_seq=0 ttl=254 time=70.3 ms  56 bytes from 10.10.87.1: icmp_seq=1 ttl=254 time=2.2 ms  56 bytes from 10.10.87.1: icmp_seq=2 ttl=254 time=3.4 ms  56 bytes from 10.10.87.1: icmp_seq=3 ttl=254 time=2.7 ms  56 bytes from 10.10.87.1: icmp_seq=4 ttl=254 time=6.8 ms  --- 10.10.87.1 ping statistics ---  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 2.2/16.8/70.3 ms</p>

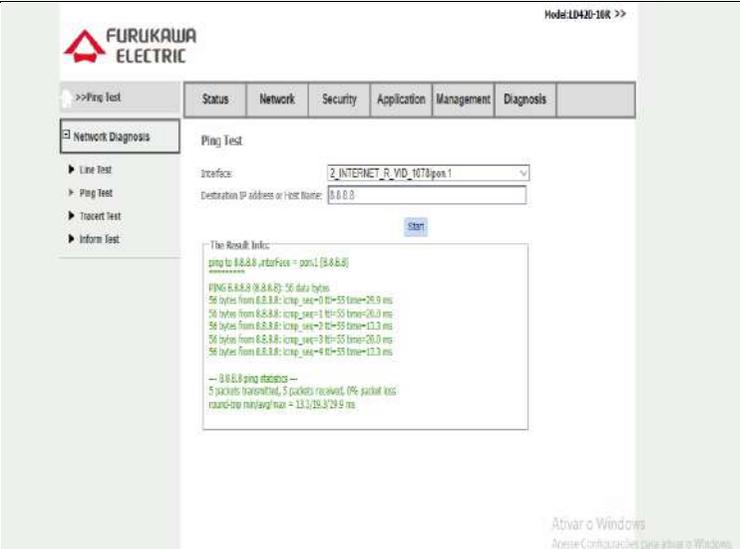
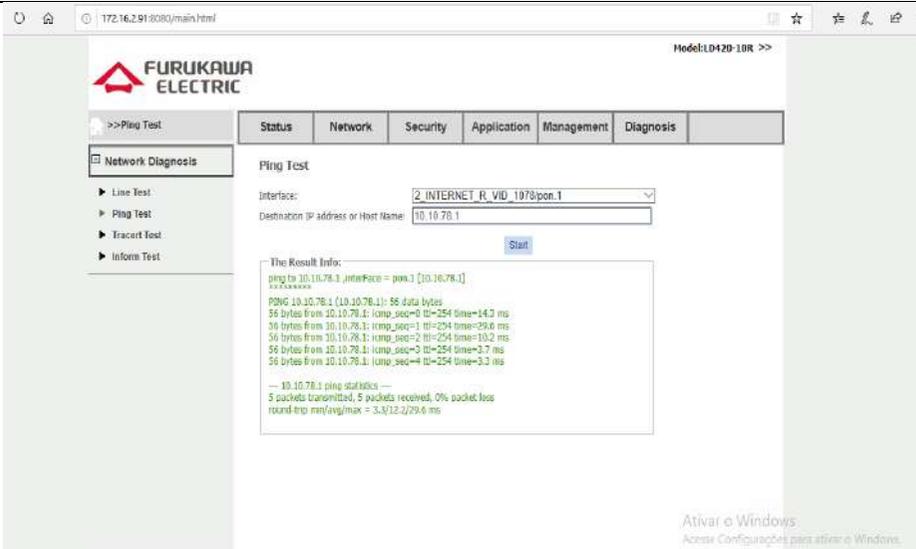
Localidade	Fachada	Foto Interna
55.PRAÇA EUTALIO PEREIRA		
Programação	IP Externo	Gateway
VID1071	 <p>The screenshot shows the Furukawa Electric web interface for Model:LD120-10R. The 'Network Diagnosis' section is active, and a 'Ping Test' is performed. The destination IP is set to 8.8.8.8. The result shows 50 data bytes received from 8.8.8.8 with a 0% packet loss rate.</p> <pre> ping 8.8.8.8: interface = port 1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 50 data bytes 50 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=25.4 ms 50 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=21.0 ms 50 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=21.1 ms 50 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=17.0 ms 50 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=17.9 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/20.3/25.4 ms </pre>	 <p>The screenshot shows the Furukawa Electric web interface for Model:LD120-10R. The 'Network Diagnosis' section is active, and a 'Ping Test' is performed. The destination IP is set to 10.10.71.1. The result shows 50 data bytes received from 10.10.71.1 with a 0% packet loss rate.</p> <pre> ping to 10.10.71.1 interface = port 1 [10.10.71.1] ----- PING 10.10.71.1 (10.10.71.1): 50 data bytes 50 bytes from 10.10.71.1: icmp_seq=0 ttl=254 time=27.0 ms 50 bytes from 10.10.71.1: icmp_seq=1 ttl=254 time=27.9 ms 50 bytes from 10.10.71.1: icmp_seq=2 ttl=254 time=26.9 ms 50 bytes from 10.10.71.1: icmp_seq=3 ttl=254 time=27.8 ms 50 bytes from 10.10.71.1: icmp_seq=4 ttl=254 time=30.7 ms  --- 10.10.71.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 26.0/24.9/34.9 ms </pre>

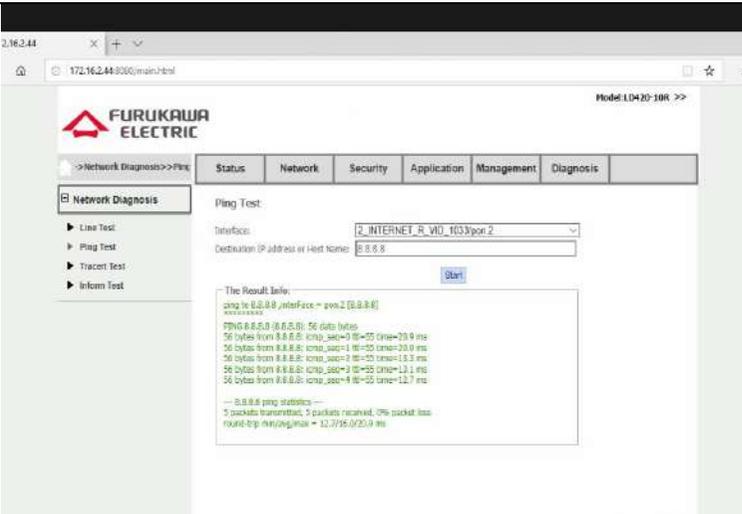
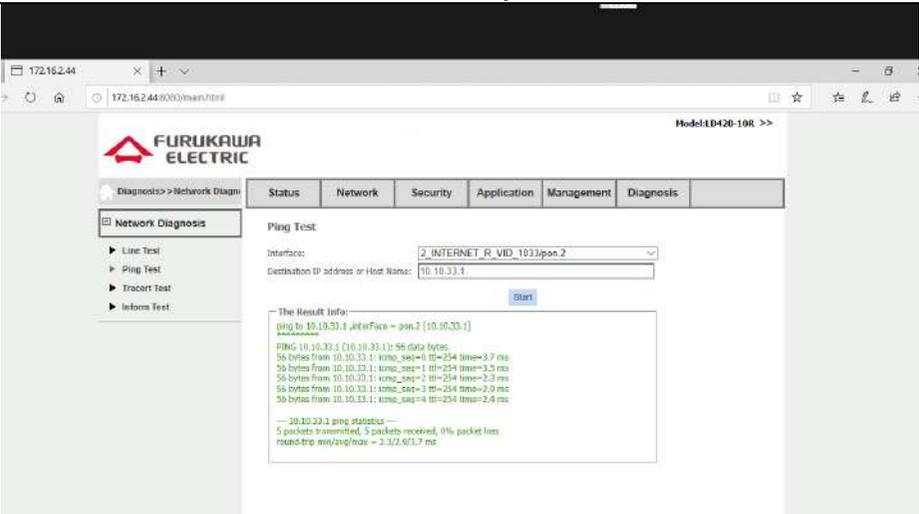
<p><b>Localidade</b></p> <p>57.PRAÇA GETÚLIO VAZ</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1088</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p>  <p style="text-align: center;">NT</p>

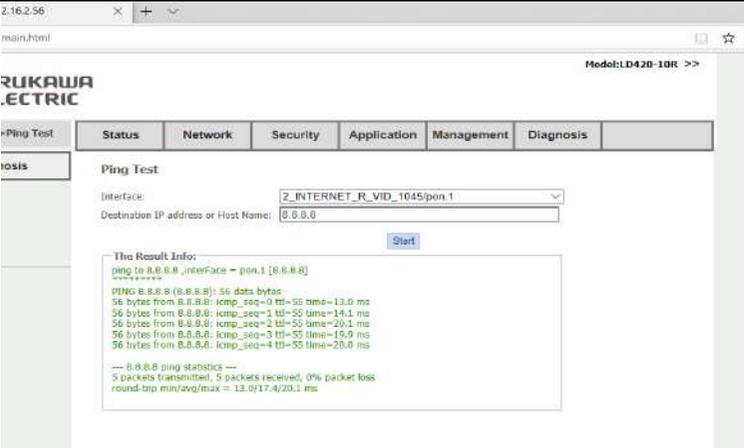
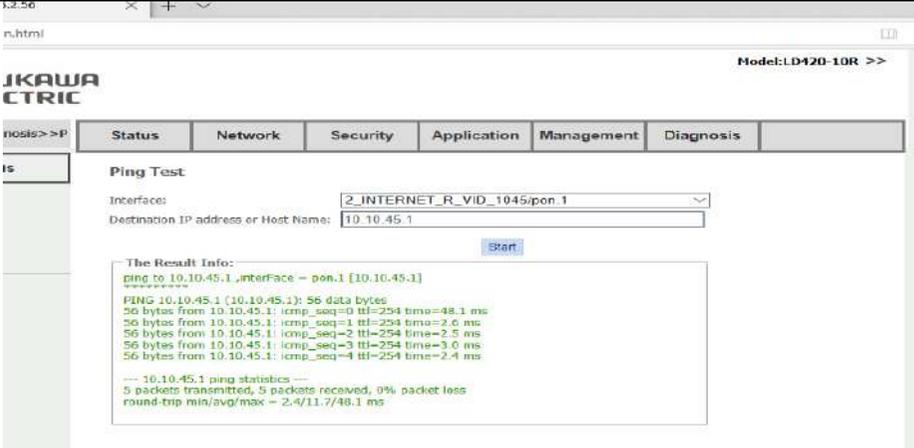
<p><b>Localidade</b></p> <p>58.PRAÇA MARCA TEMPO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1069</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8 [8.8.8.8] = pong [ 8.8.8.8 ] ----- PING: 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=1 ttl=64 time=22.6 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=64 time=21.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=64 time=21.5 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=64 time=21.1 ms 56 bytes from 8.8.8.8: icmp_seq=5 ttl=64 time=21.1 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 21.1/21.5/22.6 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.10.1 [10.10.10.1] = pong [ 10.10.10.1 ] ----- PING: 10.10.10.1 (10.10.10.1): 56 data bytes 56 bytes from 10.10.10.1: icmp_seq=1 ttl=254 time=20.5 ms 56 bytes from 10.10.10.1: icmp_seq=2 ttl=254 time=20.5 ms 56 bytes from 10.10.10.1: icmp_seq=3 ttl=254 time=20.2 ms 56 bytes from 10.10.10.1: icmp_seq=4 ttl=254 time=20.2 ms  --- 10.10.10.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 20.2/20.5/20.6 ms </pre>

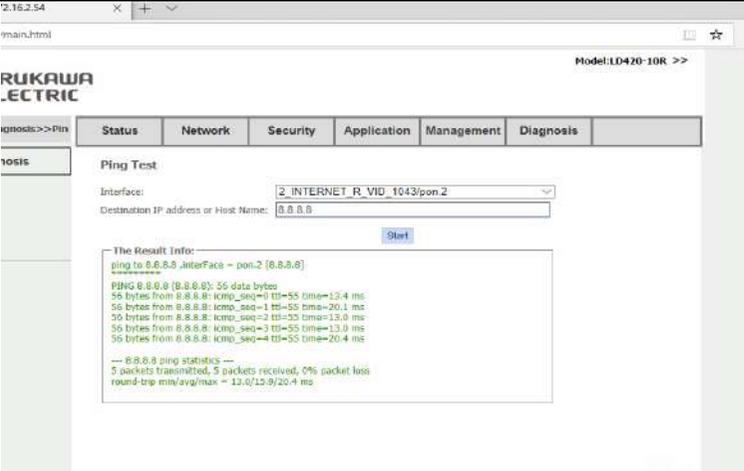
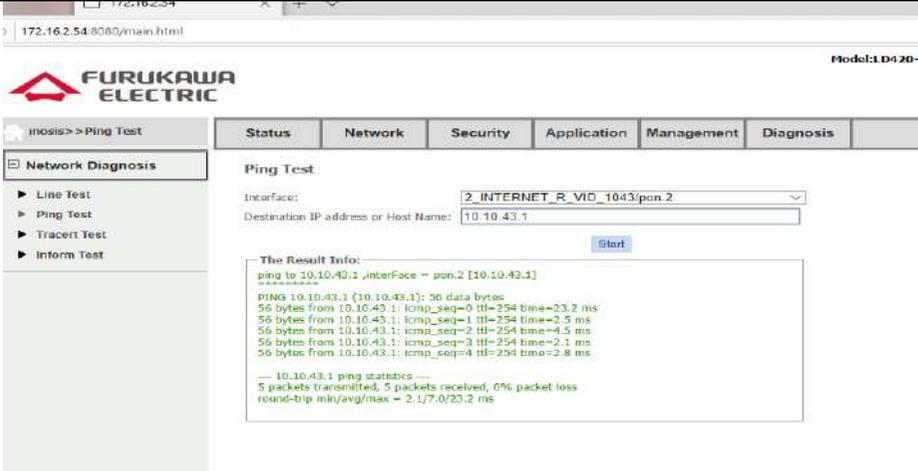
<p><b>Localidade</b></p> <p>59.PRAÇA PONTAL NORTE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1067</p>	<p><b>IP Externo</b></p>  <p>The Result Info:  ping to 8.8.8.8, interface = pon.1 [8.8.8.8]  -----  PING: 8.8.8.8 (8.8.8.8): 56 data bytes  56 bytes from 8.8.8.8: icmp_seq=0 ttl=64 time=20.0 ms  56 bytes from 8.8.8.8: icmp_seq=1 ttl=64 time=12.0 ms  56 bytes from 8.8.8.8: icmp_seq=2 ttl=64 time=16.0 ms  56 bytes from 8.8.8.8: icmp_seq=3 ttl=64 time=12.0 ms  56 bytes from 8.8.8.8: icmp_seq=4 ttl=64 time=13.0 ms  -----  8.8.8.8 ping statistics --  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 12.0/16.4/23.0 ms</p>	<p><b>Gateway</b></p>  <p>The Result Info:  ping to 10.10.67.1, interface = pon.1 [10.10.67.1]  -----  PING 10.10.67.1 (10.10.67.1): 56 data bytes  56 bytes from 10.10.67.1: icmp_seq=0 ttl=254 time=3.2 ms  56 bytes from 10.10.67.1: icmp_seq=1 ttl=254 time=3.6 ms  56 bytes from 10.10.67.1: icmp_seq=2 ttl=254 time=3.7 ms  56 bytes from 10.10.67.1: icmp_seq=3 ttl=254 time=3.4 ms  56 bytes from 10.10.67.1: icmp_seq=4 ttl=254 time=2.3 ms  -----  10.10.67.1 ping statistics --  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 2.3/3.2/3.8 ms</p>

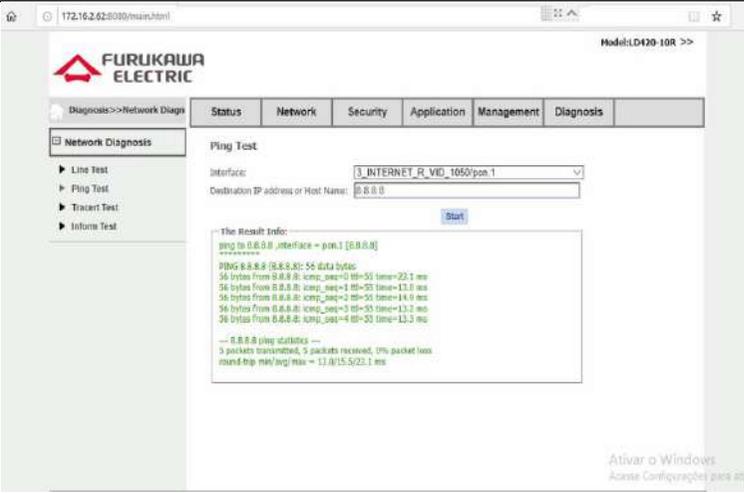
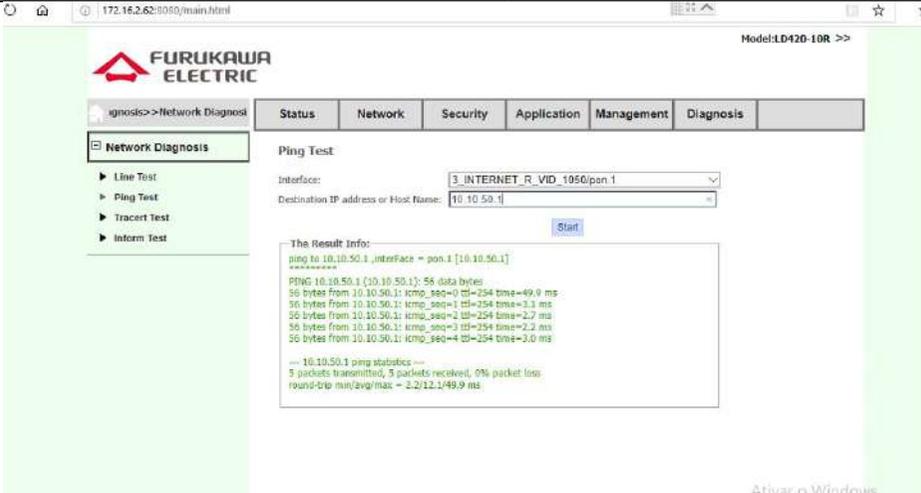
<p><b>Localidade</b></p> <p>60.PRAÇA PUBLIO DE SOUZA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1075</p>	<p><b>IP Externo</b></p>  <pre> The Result Info: ping to 8.8.8.8: interface = port1 [8.8.8.8] ----- PING: 8.8.8.8 (8.8.8.8) 64 bytes of data  64 bytes from 8.8.8.8: icmp_seq=0 ttl=63 time=24.2 ms  64 bytes from 8.8.8.8: icmp_seq=1 ttl=63 time=21.1 ms  64 bytes from 8.8.8.8: icmp_seq=2 ttl=63 time=15.9 ms  64 bytes from 8.8.8.8: icmp_seq=3 ttl=63 time=11.3 ms  64 bytes from 8.8.8.8: icmp_seq=4 ttl=63 time=20.0 ms  --- 8.8.8.8 ping statistics ---  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 11.1/18.0/30.8 ms </pre>	<p><b>Gateway</b></p>  <pre> The Result Info: ping to 10.10.75.1: interface = port3 [10.10.75.1] ----- PING: 10.10.75.1 (10.10.75.1) 64 bytes of data  64 bytes from 10.10.75.1: icmp_seq=0 ttl=254 time=46.8 ms  64 bytes from 10.10.75.1: icmp_seq=1 ttl=254 time=2.7 ms  64 bytes from 10.10.75.1: icmp_seq=2 ttl=254 time=29.8 ms  64 bytes from 10.10.75.1: icmp_seq=3 ttl=254 time=10.3 ms  64 bytes from 10.10.75.1: icmp_seq=4 ttl=254 time=2.5 ms  --- 10.10.75.1 ping statistics ---  5 packets transmitted, 5 packets received, 0% packet loss  round-trip min/avg/max = 2.3/18.1/46.8 ms </pre>

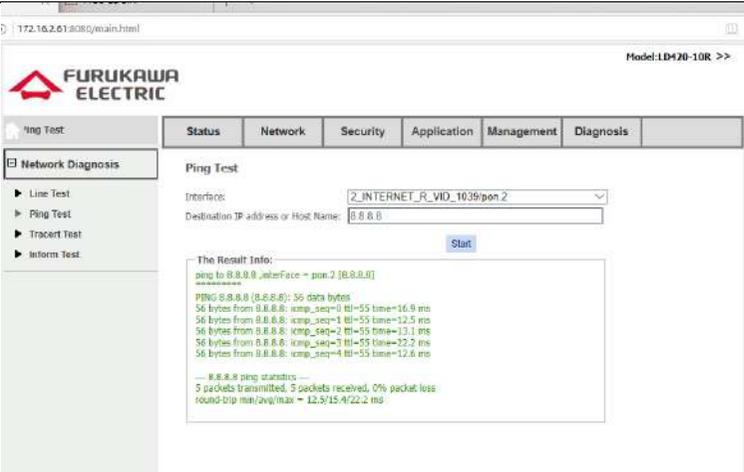
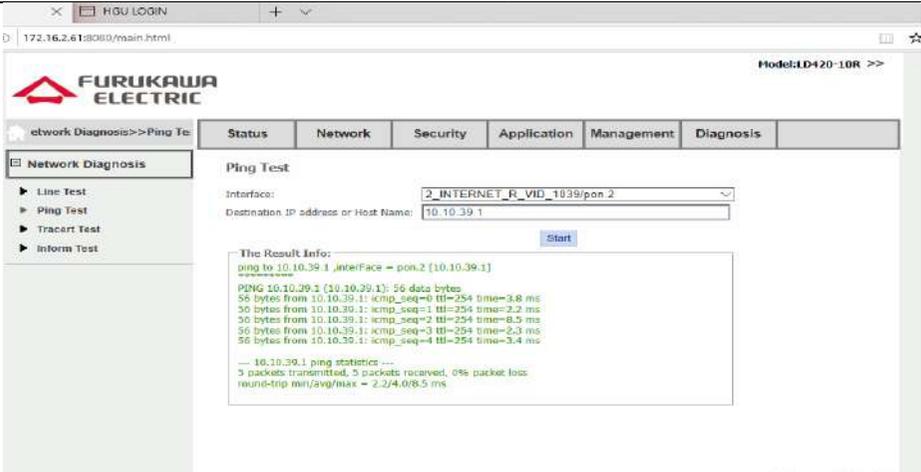
<p><b>Localidade</b></p> <p>63. ESTACIONAMENTO PREFEITURA MUNICIPAL DE CATALÃO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1078</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

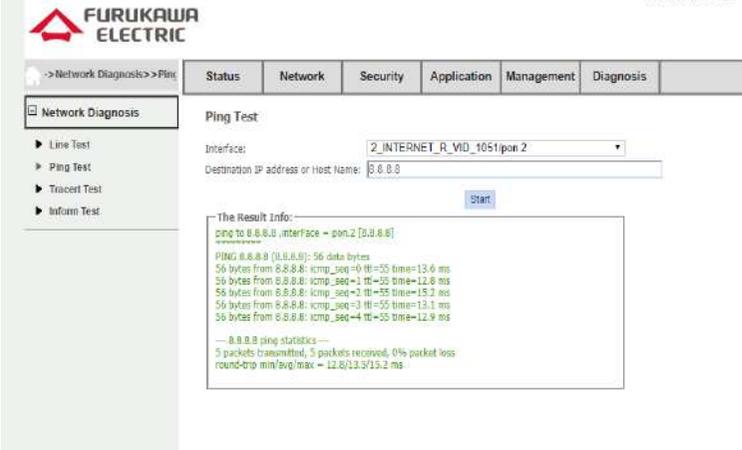
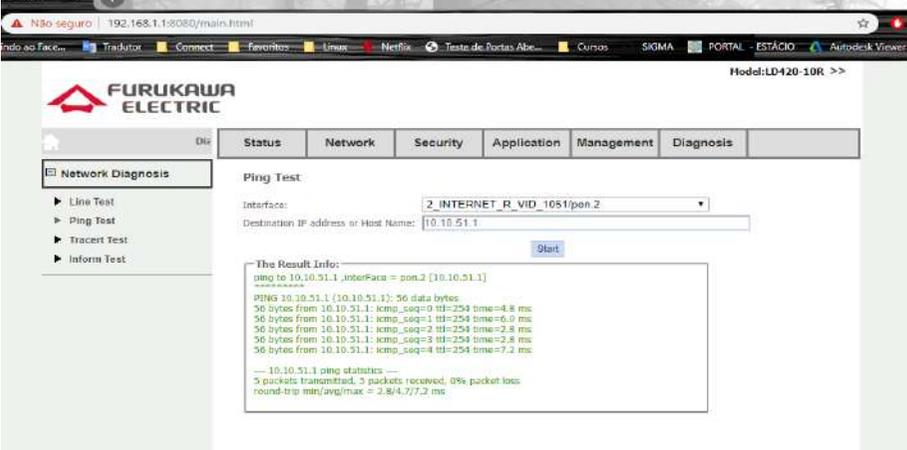
<p><b>Localidade</b></p> <p>69.RESTAURANTE POPULAR</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1033</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

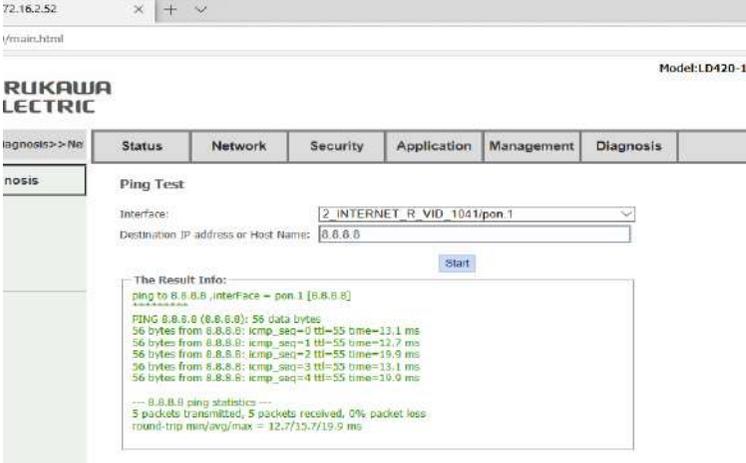
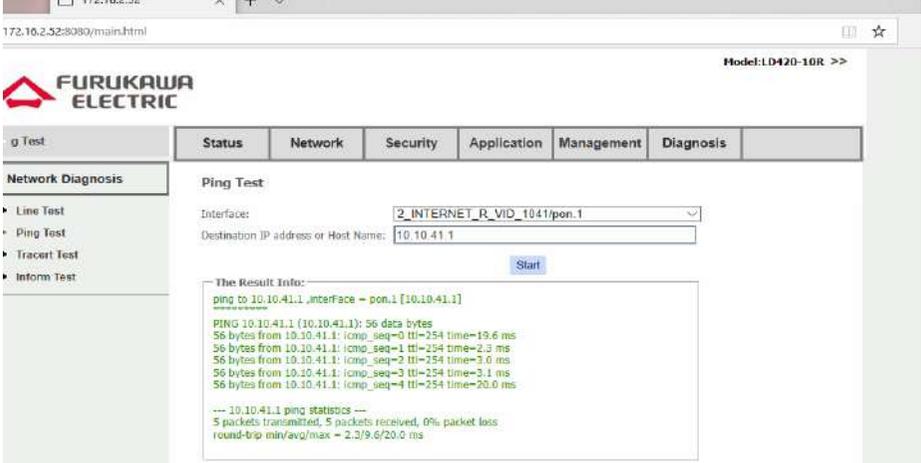
Localidade	Fachada	Foto Interna
70.SAE		
Programação	IP Externo	Gateway
VID1045		

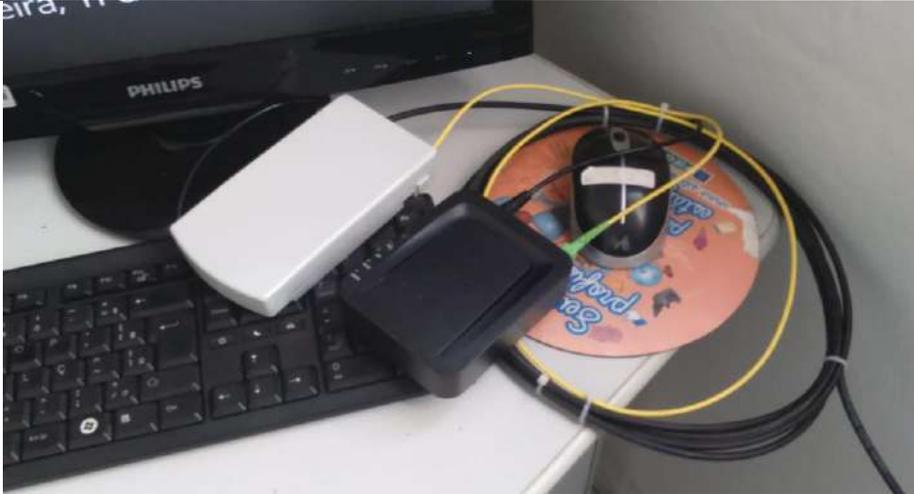
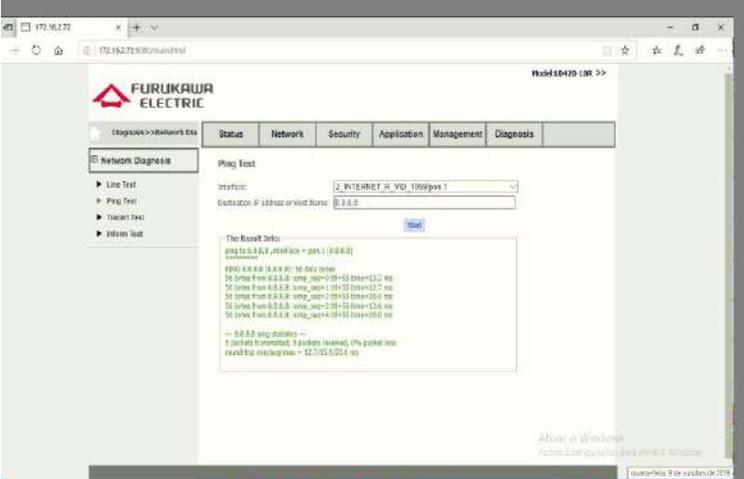
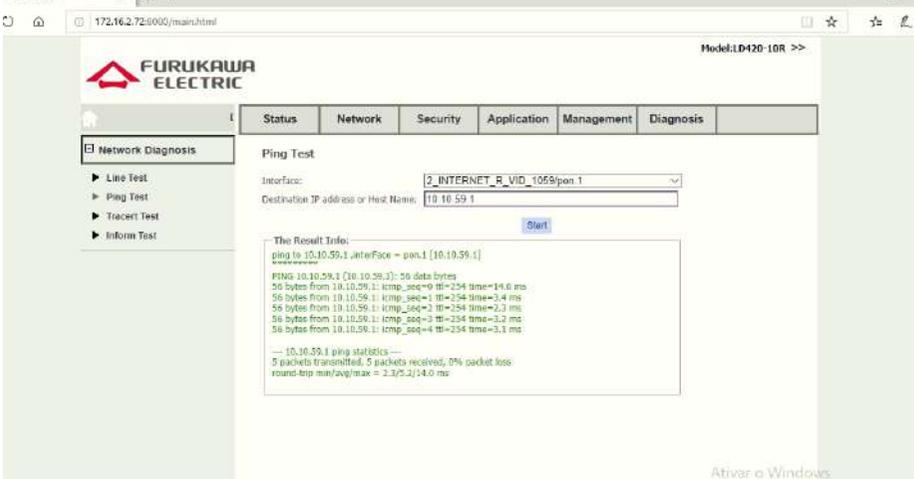
<p><b>Localidade</b></p> <p>71.SECRETARIA DE ESPORTE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1043</p>	<p><b>IP Externo</b></p>  <pre> ping to 8.8.8.8 ,interFace = pon.2 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=15.4 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=20.1 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.0 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.4 ms --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/15.9/20.4 ms </pre>	<p><b>Gateway</b></p>  <pre> ping to 10.10.43.1 ,interFace = pon.2 [10.10.43.1] ----- PING 10.10.43.1 (10.10.43.1): 56 data bytes 56 bytes from 10.10.43.1: icmp_seq=0 ttl=254 time=23.2 ms 56 bytes from 10.10.43.1: icmp_seq=1 ttl=254 time=2.5 ms 56 bytes from 10.10.43.1: icmp_seq=2 ttl=254 time=4.5 ms 56 bytes from 10.10.43.1: icmp_seq=3 ttl=254 time=2.1 ms 56 bytes from 10.10.43.1: icmp_seq=4 ttl=254 time=2.8 ms --- 10.10.43.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.1/7.0/23.2 ms </pre>

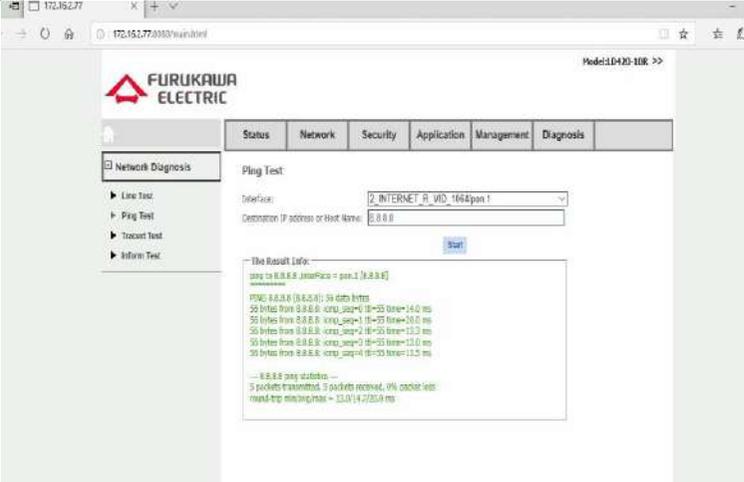
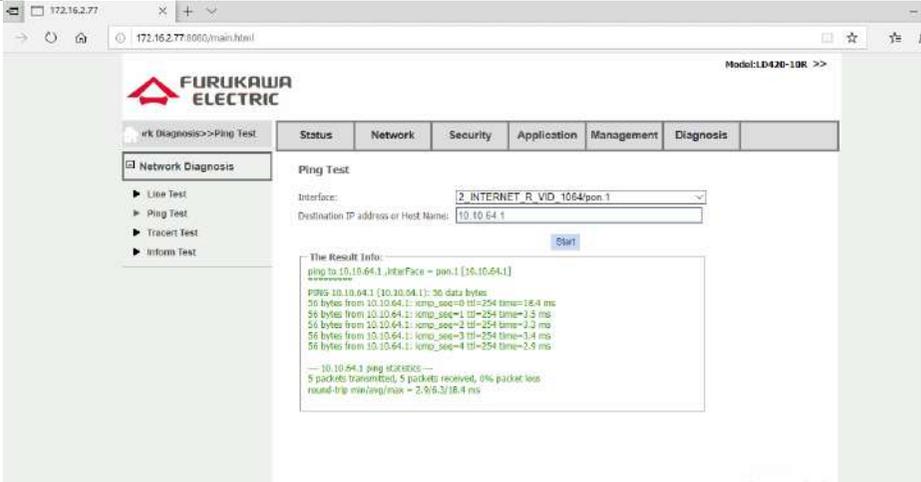
<p><b>Localidade</b></p> <p>72.SECRETARIA MUNICIPAL DE HABITAÇÃO</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1050</p>	<p><b>IP Externo</b></p>  <pre> Model:LD420-10R &gt;&gt; FURUKAWA ELECTRIC Diagnosis&gt;&gt;Network Diagn Status Network Security Application Management Diagnosis Network Diagnosis Line Test Ping Test Tracert Test Inform Test Ping Test Interface: 3_INTERNET_R_VID_1050/pon.1 Destination IP address or Host Name: 0.0.0.0 Start The Result Info: ping to 0.0.0.0 [interface = pon.1 [0.0.0.0]] ***** PING 0.0.0.0 (0.0.0.0): 56 data bytes: 56 bytes from 0.0.0.0: icmp_seq=0 ttl=64 time=23.1 ms 56 bytes from 0.0.0.0: icmp_seq=1 ttl=64 time=13.0 ms 56 bytes from 0.0.0.0: icmp_seq=2 ttl=64 time=14.0 ms 56 bytes from 0.0.0.0: icmp_seq=3 ttl=64 time=13.2 ms 56 bytes from 0.0.0.0: icmp_seq=4 ttl=64 time=13.3 ms --- 0.0.0.0 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/15.5/23.1 ms Ativar o Windows Acesse Configurações para ai </pre>	<p><b>Gateway</b></p>  <pre> Model:LD420-10R &gt;&gt; FURUKAWA ELECTRIC Diagnosis&gt;&gt;Network Diagnosis Status Network Security Application Management Diagnosis Network Diagnosis Line Test Ping Test Tracert Test Inform Test Ping Test Interface: 3_INTERNET_R_VID_1050/pon.1 Destination IP address or Host Name: 10.10.50.1 Start The Result Info: ping to 10.10.50.1 [interface = pon.1 [10.10.50.1]] ***** PING 10.10.50.1 (10.10.50.1): 56 data bytes: 56 bytes from 10.10.50.1: icmp_seq=0 ttl=254 time=49.0 ms 56 bytes from 10.10.50.1: icmp_seq=1 ttl=254 time=1.1 ms 56 bytes from 10.10.50.1: icmp_seq=2 ttl=254 time=2.2 ms 56 bytes from 10.10.50.1: icmp_seq=3 ttl=254 time=2.2 ms 56 bytes from 10.10.50.1: icmp_seq=4 ttl=254 time=3.0 ms --- 10.10.50.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 3.2/12.1/49.0 ms Ativar o Windows </pre>

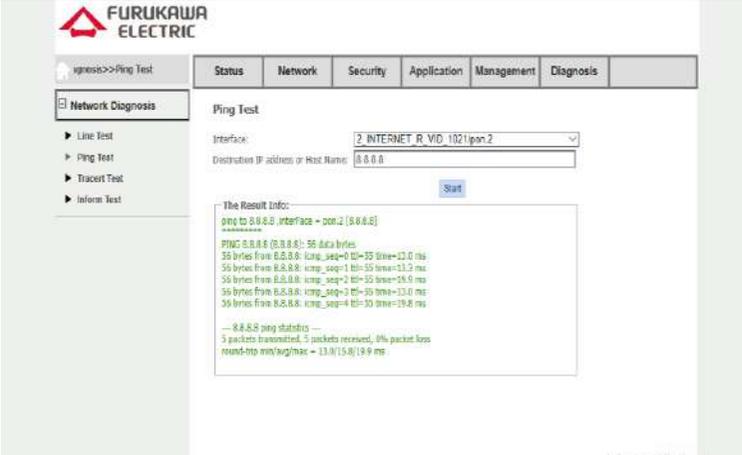
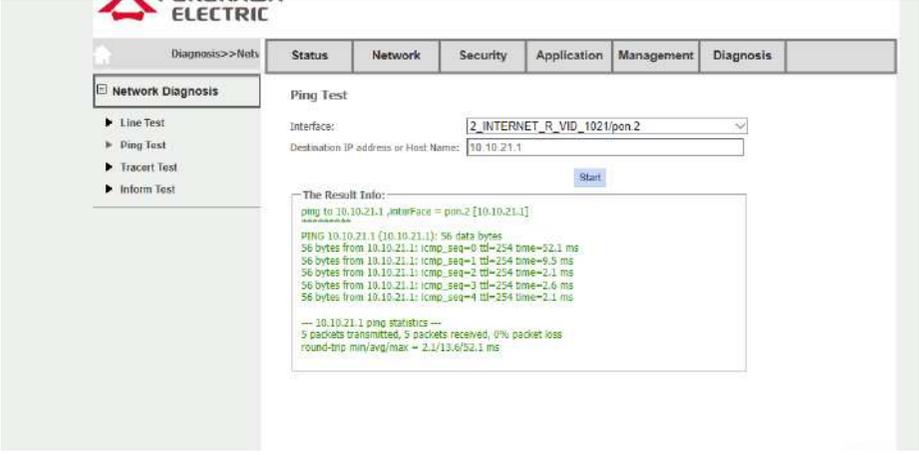
<p><b>Localidade</b></p> <p>73.SECRETÁRI A MUNICIPAL DE SAÚDE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1039</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

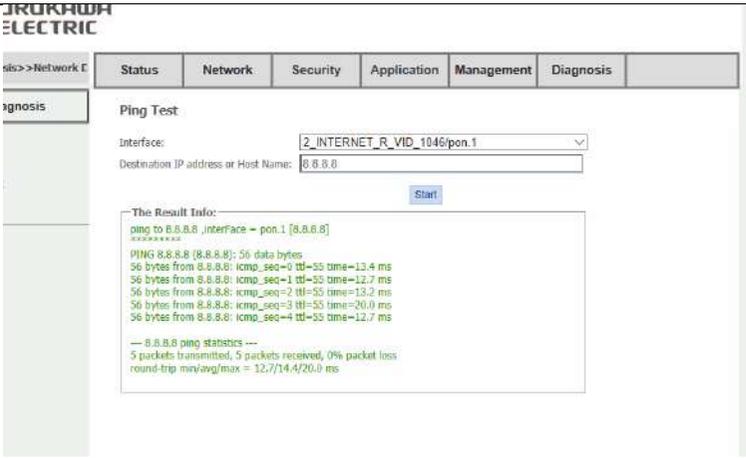
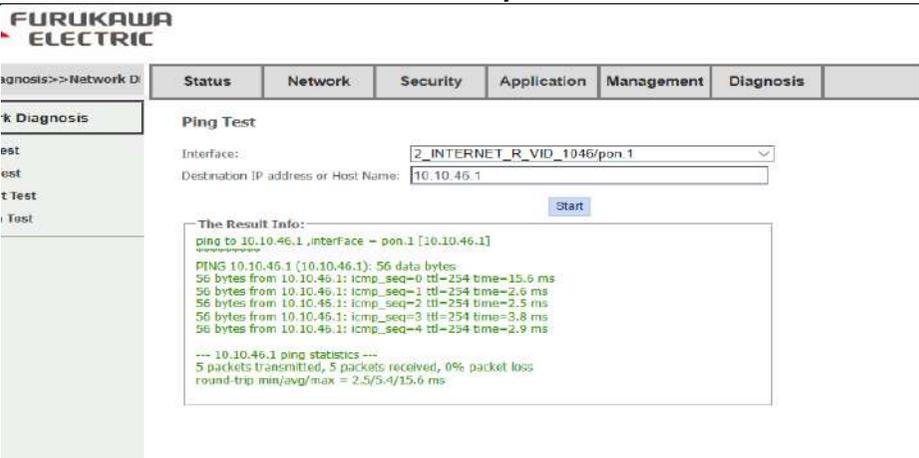
<p><b>Localidade</b></p> <p>74.SECRETARIA DO MEIO AMBIENTE</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1051</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

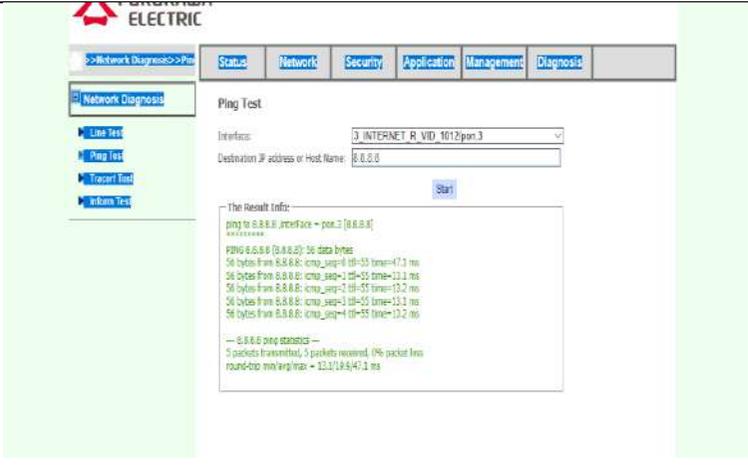
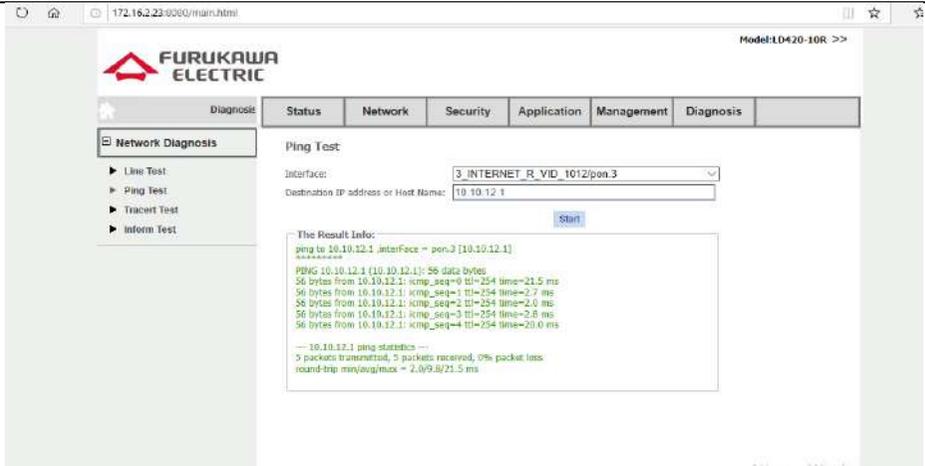
<p><b>Localidade</b></p> <p>75.SERRARIA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1041</p>	<p><b>IP Externo</b></p>  <pre> ping to 8.8.8.8 ,interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=12.7 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=19.9 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=19.0 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 12.7/15.7/19.9 ms </pre>	<p><b>Gateway</b></p>  <pre> ping to 10.10.41.1 ,interface = pon.1 [10.10.41.1] ----- PING 10.10.41.1 (10.10.41.1): 56 data bytes 56 bytes from 10.10.41.1: icmp_seq=0 ttl=254 time=19.6 ms 56 bytes from 10.10.41.1: icmp_seq=1 ttl=254 time=2.3 ms 56 bytes from 10.10.41.1: icmp_seq=2 ttl=254 time=3.0 ms 56 bytes from 10.10.41.1: icmp_seq=3 ttl=254 time=3.1 ms 56 bytes from 10.10.41.1: icmp_seq=4 ttl=254 time=20.0 ms  --- 10.10.41.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.2/9.6/20.0 ms </pre>

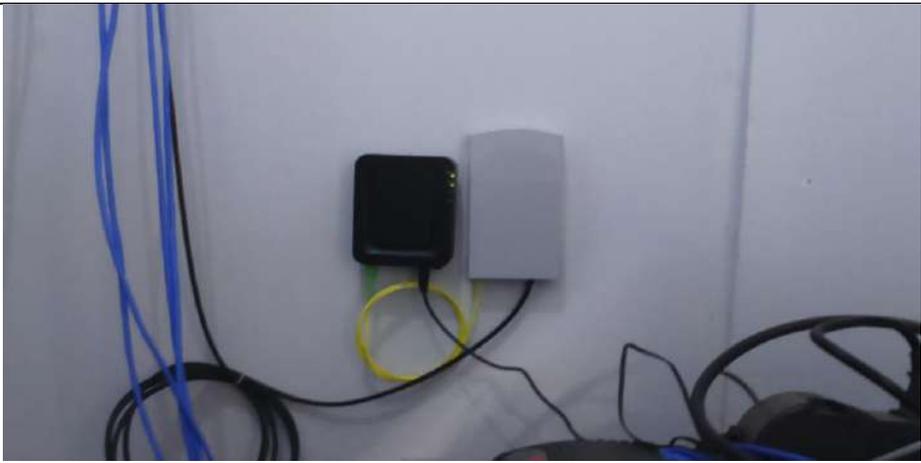
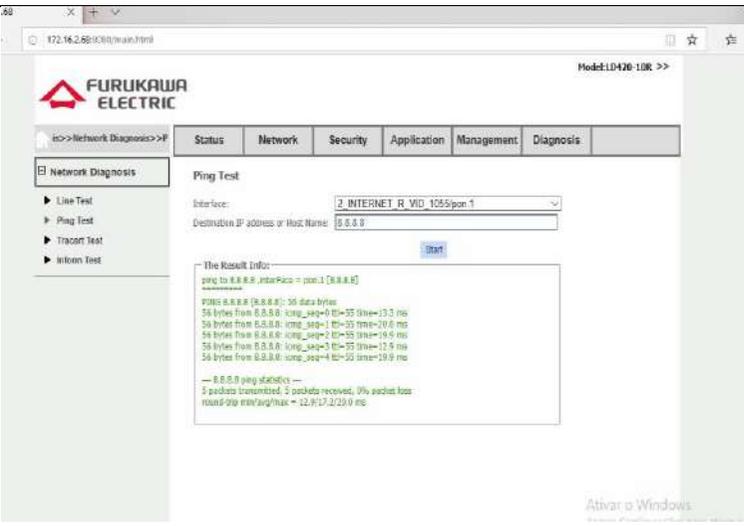
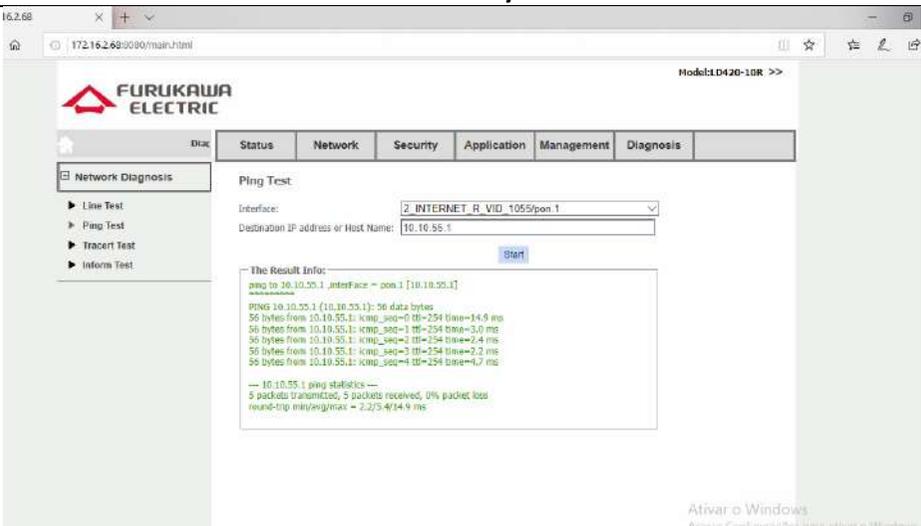
<p><b>Localidade</b></p> <p>76.UBS MARIA CAROLINA DE MESQUITA</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1059</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

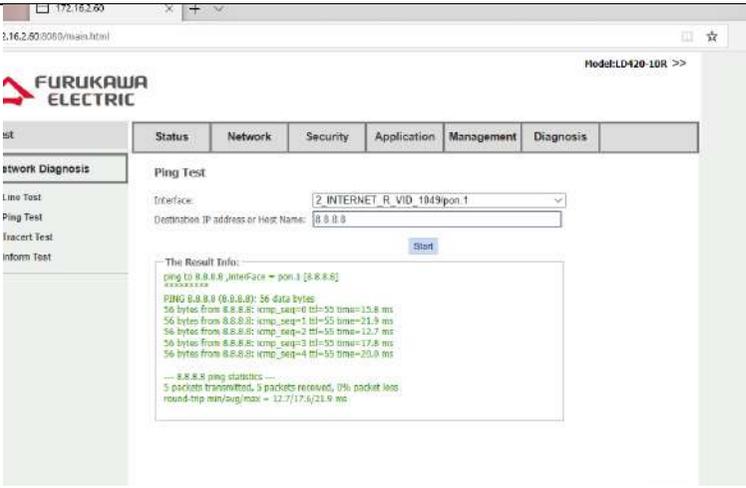
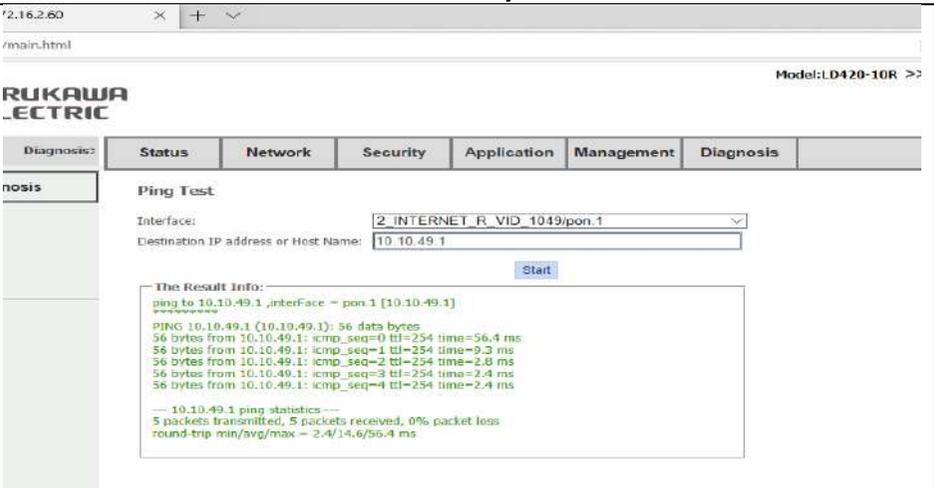
Localidade	Fachada	Foto Interna
77.UBS COPACABANA		
Programação	IP Externo	Gateway
VID1064	 <pre> The Result Info: ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 [8.8.8.8]: 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=25 time=14.0 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=25 time=10.0 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=25 time=13.3 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=25 time=11.0 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=25 time=11.5 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.0/14.7/23.0 ms </pre>	 <pre> The Result Info: ping to 10.10.64.1, interface = pon.1 [10.10.64.1] ----- PING 10.10.64.1 [10.10.64.1]: 56 data bytes 56 bytes from 10.10.64.1: icmp_seq=0 ttl=254 time=16.4 ms 56 bytes from 10.10.64.1: icmp_seq=1 ttl=254 time=1.3 ms 56 bytes from 10.10.64.1: icmp_seq=2 ttl=254 time=1.3 ms 56 bytes from 10.10.64.1: icmp_seq=3 ttl=254 time=3.4 ms 56 bytes from 10.10.64.1: icmp_seq=4 ttl=254 time=2.4 ms  --- 10.10.64.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.9/3.2/16.4 ms </pre>

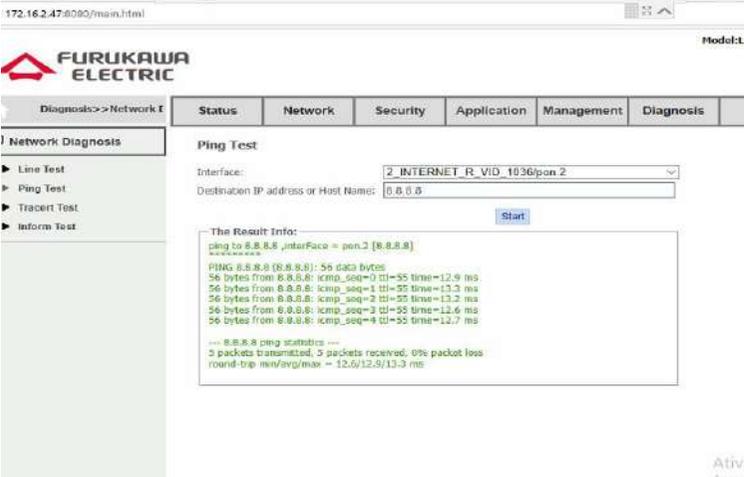
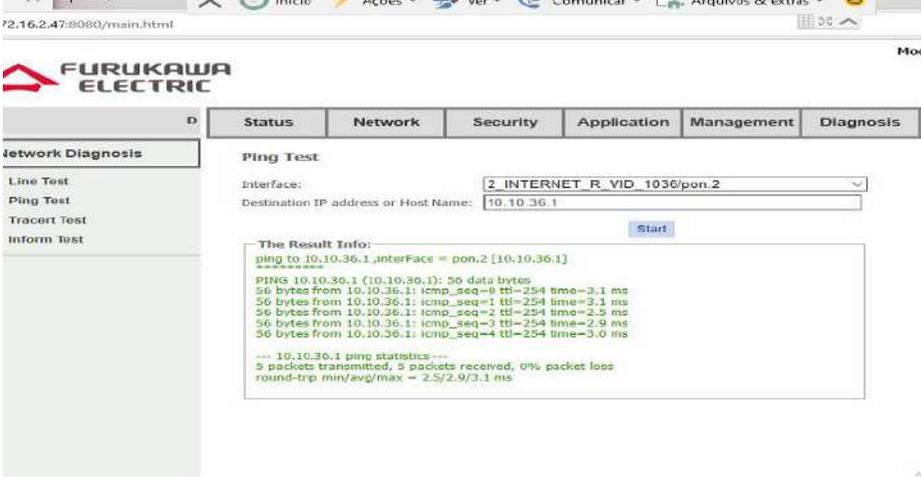
Localidade	Fachada	Foto Interna
78.UBS CRISTINA DE CASSIO RODOVALHO		
<b>Programação</b>	<b>IP Externo</b>	<b>Gateway</b>
VID1021		

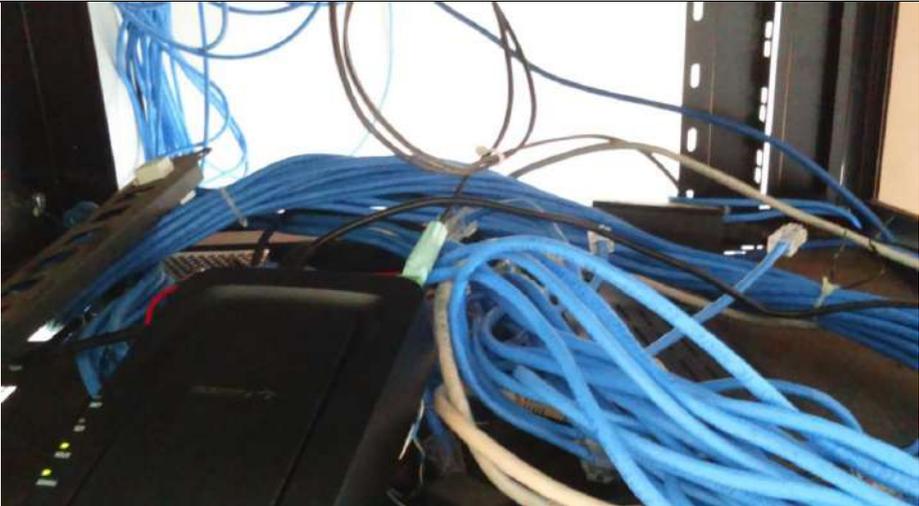
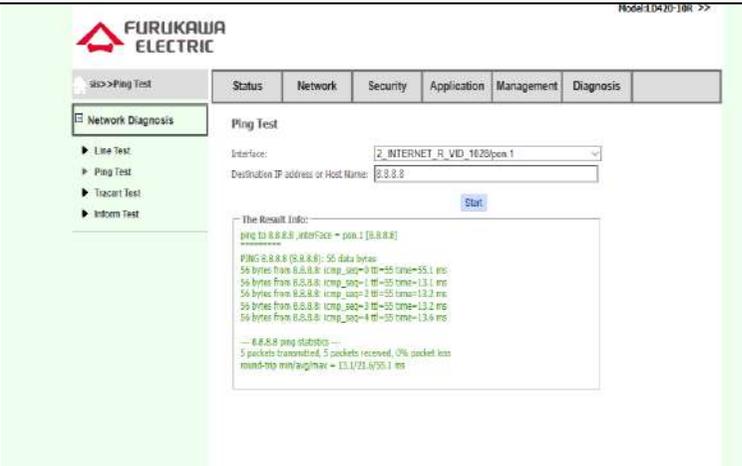
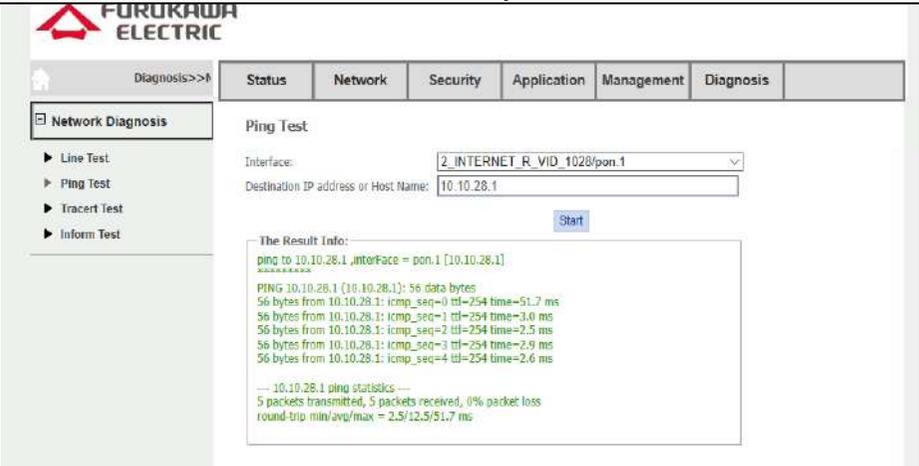
Localidade	Fachada	Foto Interna
79.UBS DIVANO ELIAS DA SILVA		
Programação	IP Externo	Gateway
VID1046		

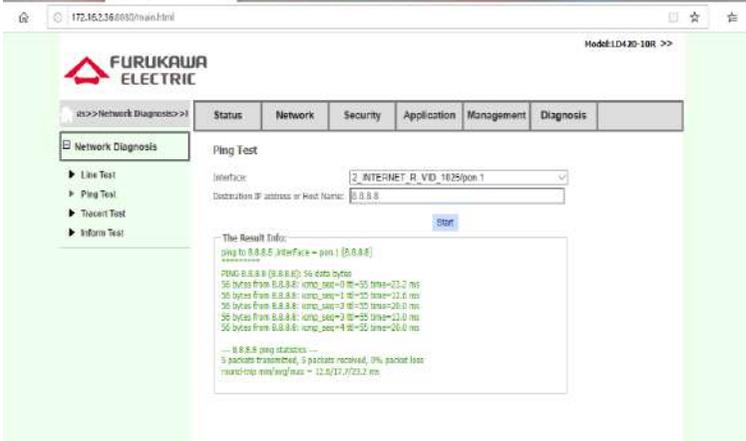
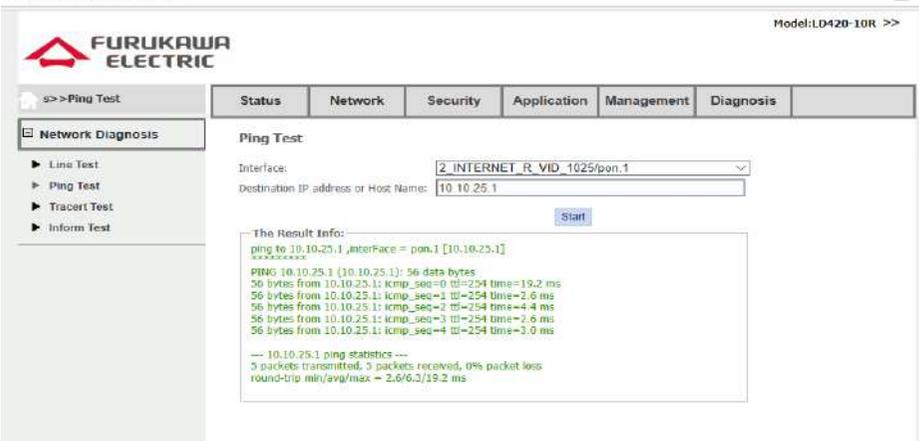
Localidade	Fachada	Foto Interna
80.UBS JOÃO MOREIRA DE CASTRO		
Programação	IP Externo	Gateway
VID1012	 <pre> The Result Info: ping to 8.8.8.8, interface = pon.3 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=13.2 ms ----- 8.8.8.8 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.1/13.1/13.2 ms </pre>	 <pre> The Result Info: ping to 10.10.12.1, interface = pon.2 [10.10.12.1] ----- PING 10.10.12.1 (10.10.12.1): 56 data bytes 56 bytes from 10.10.12.1: icmp_seq=0 ttl=254 time=21.5 ms 56 bytes from 10.10.12.1: icmp_seq=1 ttl=254 time=2.7 ms 56 bytes from 10.10.12.1: icmp_seq=2 ttl=254 time=2.0 ms 56 bytes from 10.10.12.1: icmp_seq=3 ttl=254 time=2.8 ms 56 bytes from 10.10.12.1: icmp_seq=4 ttl=254 time=20.0 ms ----- 10.10.12.1 ping statistics: 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.0/9.8/21.5 ms </pre>

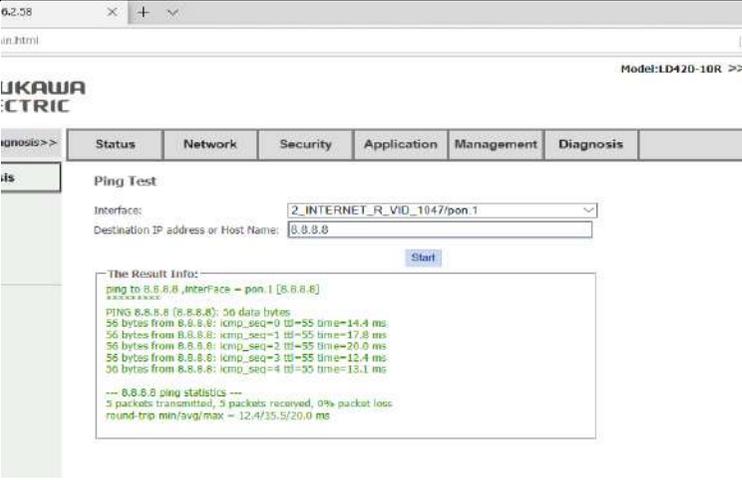
Localidade	Fachada	Foto Interna
81.UBS WILIAN FAYAD		
Programação	IP Externo	Gateway
VID1055		

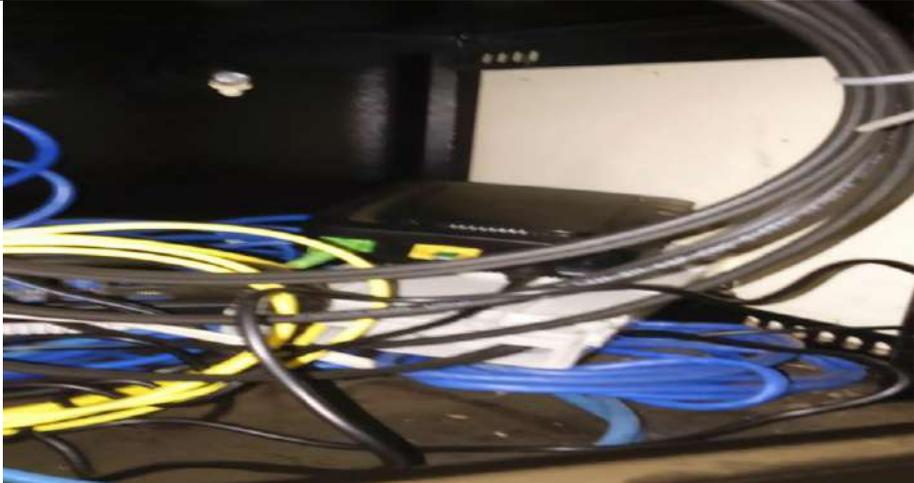
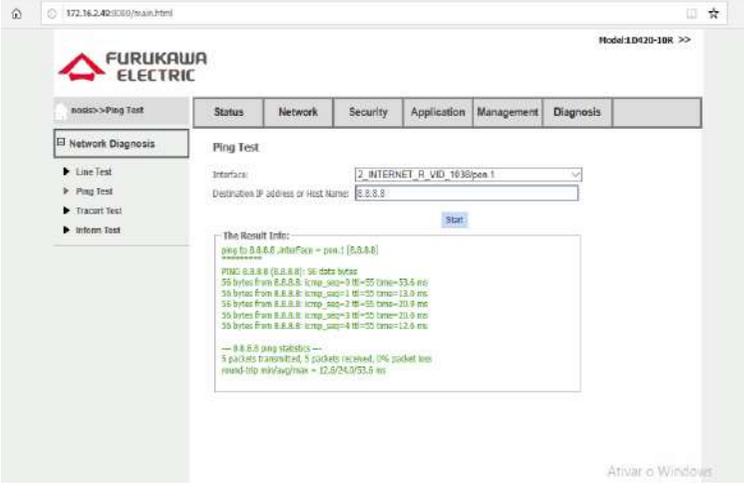
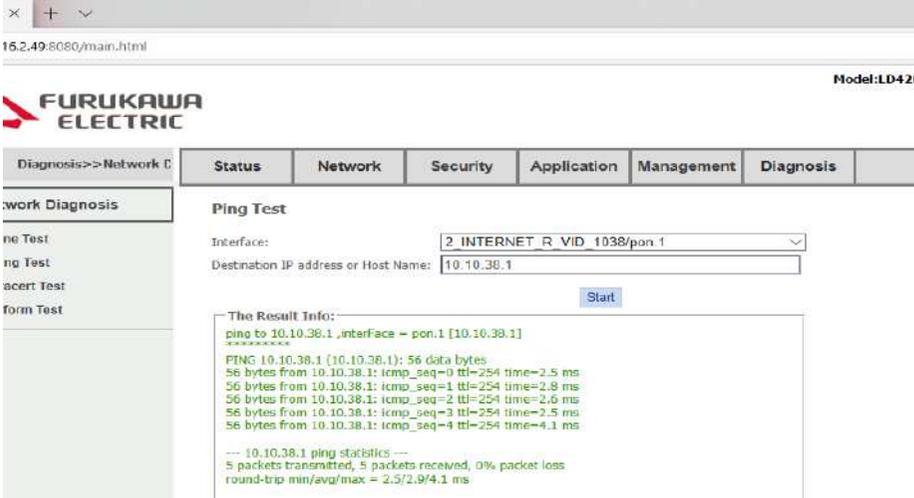
Localidade	Fachada	Foto Interna
82.UBS ALBINO DA SILVA BARBOSA		
Programação	IP Externo	Gateway
VID1049		

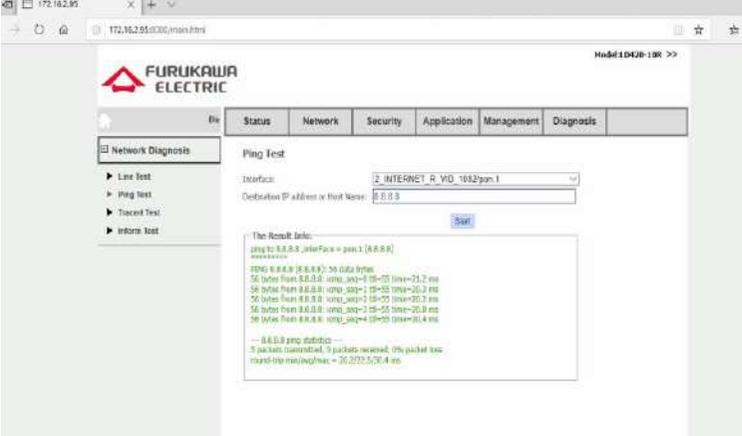
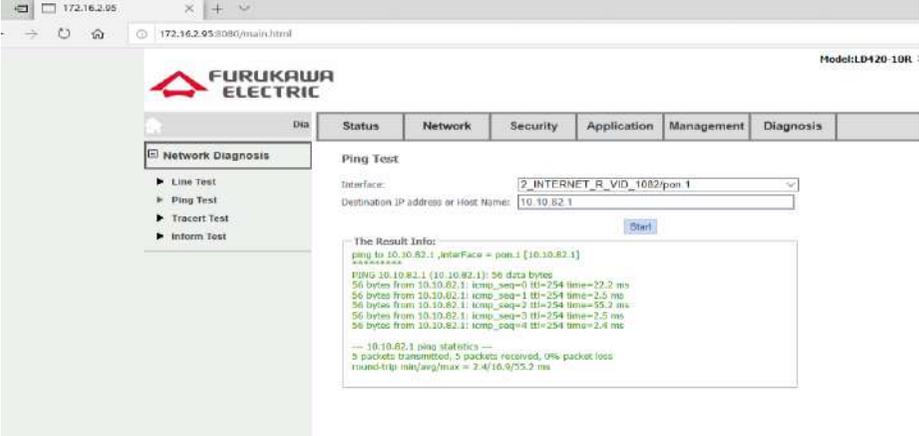
Localidade	Fachada	Foto Interna
83.UBS LAMARTINE PINTO DE AVELAR		
Programação	IP Externo	Gateway
VID1036		

Localidade	Fachada	Foto Interna
84.UBS SILVANA MARIA MESQUITA		
Programação	IP Externo	Gateway
VID1028	 <p>Modelo: D4R0-10K &gt;&gt;&gt;</p> <p><b>FURUKAWA ELECTRIC</b></p> <p>Navigation: Home &gt; Ping Test &gt; Status &gt; Network &gt; Security &gt; Application &gt; Management &gt; Diagnosis</p> <p><b>Network Diagnosis</b></p> <ul style="list-style-type: none"> <li>Line Test</li> <li>Ping Test</li> <li>Tracert Test</li> <li>Inform Test</li> </ul> <p><b>Ping Test</b></p> <p>Interface: 2_INTERNET_R_VID_1028/pon.1</p> <p>Destination IP address or Host Name: 8.8.8.8</p> <p>[Start]</p> <pre> The Result Info: ping to 8.8.8.8, interface = pon.1 [8.8.8.8] ----- PING 8.8.8.8 (8.8.8.8): 56 data bytes 56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=55.1 ms 56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=13.1 ms 56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=13.2 ms 56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=13.6 ms  --- 8.8.8.8 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 13.1/23.4/55.1 ms </pre>	 <p><b>FURUKAWA ELECTRIC</b></p> <p>Navigation: Home &gt; Diagnosis &gt;&gt;&gt; Status &gt; Network &gt; Security &gt; Application &gt; Management &gt; Diagnosis</p> <p><b>Network Diagnosis</b></p> <ul style="list-style-type: none"> <li>Line Test</li> <li>Ping Test</li> <li>Tracert Test</li> <li>Inform Test</li> </ul> <p><b>Ping Test</b></p> <p>Interface: 2_INTERNET_R_VID_1028/pon.1</p> <p>Destination IP address or Host Name: 10.10.28.1</p> <p>[Start]</p> <pre> The Result Info: ping to 10.10.28.1, interface = pon.1 [10.10.28.1] ----- PING 10.10.28.1 (10.10.28.1): 56 data bytes 56 bytes from 10.10.28.1: icmp_seq=0 ttl=254 time=51.7 ms 56 bytes from 10.10.28.1: icmp_seq=1 ttl=254 time=3.0 ms 56 bytes from 10.10.28.1: icmp_seq=2 ttl=254 time=2.5 ms 56 bytes from 10.10.28.1: icmp_seq=3 ttl=254 time=2.9 ms 56 bytes from 10.10.28.1: icmp_seq=4 ttl=254 time=2.6 ms  --- 10.10.28.1 ping statistics --- 5 packets transmitted, 5 packets received, 0% packet loss round-trip min/avg/max = 2.5/12.5/51.7 ms </pre>

Localidade	Fachada	Foto Interna
85.UBS DOUTOR PAULO DE TARCIO CAMPOS		
Programação	IP Externo	Gateway
VID1025		

<b>Localidade</b>	<b>Fachada</b>	<b>Foto Interna</b>
86.UPA DR. JAMIL SEBBA		
<b>Programação</b>	<b>IP Externo</b>	<b>Gateway</b>
VID1047		

<p><b>Localidade</b></p> <p>87.VIGILÂNCIA SANITÁRIA MUNICIPAL</p>	<p><b>Fachada</b></p> 	<p><b>Foto Interna</b></p> 
<p><b>Programação</b></p> <p>VID1038</p>	<p><b>IP Externo</b></p> 	<p><b>Gateway</b></p> 

Localidade	Fachada	Foto Interna
88.ACADEMIA AO AR LIVRE I - REPRESA CLUBE DO POVO		
<b>Programação</b>	<b>IP Externo</b>	<b>Gateway</b>
VID1082		

89.ACADEMIA  
AO AR LIVRE II  
- REPRESA  
CLUBE DO  
POVO



Programação

IP Externo

Gateway

VID1083

Model:LD420-10R >>

Diagnosis>>Network Di...

Network Diagnosis

- Line Test
- Ping Test
- Tracert Test
- Inform Test

Ping Test

Interface: 2\_INTERNET\_R\_VID\_1083pon1

Destination IP address or Host Name: 8.8.8.8

Start

The Result Info:

```

ping to 8.8.8.8, interface = pon1 [9.8.8.8]
-----
PING 8.8.8.8 (8.8.8.8): 56 data bytes
56 bytes from 8.8.8.8: icmp_seq=0 ttl=55 time=20.4 ms
56 bytes from 8.8.8.8: icmp_seq=1 ttl=55 time=20.3 ms
56 bytes from 8.8.8.8: icmp_seq=2 ttl=55 time=20.4 ms
56 bytes from 8.8.8.8: icmp_seq=3 ttl=55 time=20.0 ms
56 bytes from 8.8.8.8: icmp_seq=4 ttl=55 time=20.3 ms

--- 8.8.8.8 ping statistics ---
5 packets transmitted, 5 packets received, 0% packet loss
round-trip min/avg/max = 20.3/22.4/20.3 ms
    
```

FURUKAWA ELECTRIC

work Diagnosis>>Ping Test

Status Network Security Application Management Diagnosis

Network Diagnosis

- Line Test
- Ping Test
- Tracert Test
- Inform Test

Ping Test

Interface: 2\_INTERNET\_R\_VID\_1083pon1

Destination IP address or Host Name: 10.10.83.1

Start

The Result Info:

```

ping to 10.10.83.1, interface = pon1 [10.10.83.1]
-----
PING 10.10.83.1 (10.10.83.1): 56 data bytes
56 bytes from 10.10.83.1: icmp_seq=0 ttl=254 time=22.7 ms
56 bytes from 10.10.83.1: icmp_seq=1 ttl=254 time=2.8 ms
56 bytes from 10.10.83.1: icmp_seq=2 ttl=254 time=2.9 ms
56 bytes from 10.10.83.1: icmp_seq=3 ttl=254 time=52.1 ms
56 bytes from 10.10.83.1: icmp_seq=4 ttl=254 time=25.1 ms

--- 10.10.83.1 ping statistics ---
5 packets transmitted, 5 packets received, 0% packet loss
round-trip min/avg/max = 2.8/22.3/52.1 ms
    
```