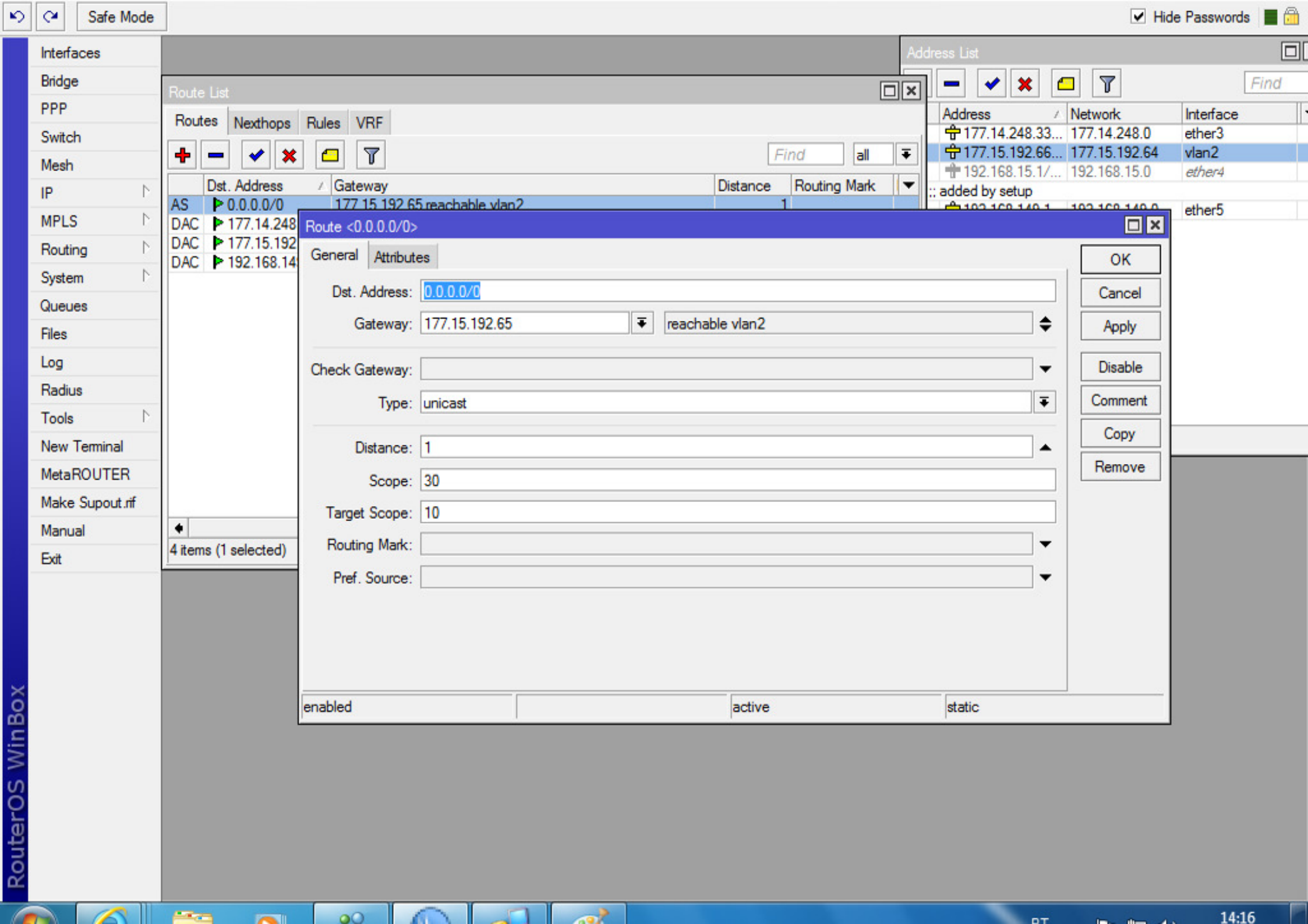


The screenshot shows the Mikrotik WinBox interface. In the background, the 'Interface List' window is open, showing a table of interfaces. The 'vlan2' interface is selected. Overlaid on this is the 'Address List' dialog box. The dialog has a title bar 'Address List' and a toolbar with icons for adding, removing, enabling, disabling, and filtering addresses. The main area of the dialog is titled 'Address <177.15.192.66/30>'. It contains three input fields: 'Address' with the value '177.15.192.66/30', 'Network' with the value '177.15.192.64', and 'Interface' with the value 'vlan2'. To the right of these fields are buttons for 'OK', 'Cancel', 'Apply', 'Disable', 'Comment', 'Copy', and 'Remove'. At the bottom of the dialog, there are two checkboxes: 'enabled' (checked) and 'invalid' (unchecked). The status bar at the bottom of the dialog indicates '4 items (1 selected)'. The background window also has a status bar showing '7 items (1 selected)'.

Interface	Name	Type	State
R	ether1	Ethernet	Enabled
X	vlan2	VLAN	Disabled
RS	ether2	Ethernet	Enabled
R	ether3	Ethernet	Enabled
	ether4	Ethernet	Enabled
R	ether5	Ethernet	Enabled
R	telebras	Ethernet	Enabled

Rx Pac...	Tx Drops
0	0
0	0
0	0
0	0
0	0
155	0
4	0



	Dst. Address	Gateway	Distance	Routing Mark
AS	0.0.0.0/0	177.15.192.65 reachable vlan2	1	
DAC	177.14.248			
DAC	177.15.192			
DAC	192.168.14			

Dst. Address: 0.0.0.0/0

Gateway: 177.15.192.65 reachable vlan2

Check Gateway:

Type: unicast

Distance: 1

Scope: 30

Target Scope: 10

Routing Mark:

Pref. Source:

- OK
- Cancel
- Apply
- Disable
- Comment
- Copy
- Remove

Address	Network	Interface
177.14.248.33...	177.14.248.0	ether3
177.15.192.66...	177.15.192.64	vlan2
192.168.15.1/...	192.168.15.0	ether4
:: added by setup		
192.168.140.1	192.168.140.0	ether5

- Interfaces
- Bridge
- PPP
- Switch
- Mesh
- IP
- MPLS
- Routing
- System
- Queues
- Files
- Log
- Radius
- Tools
- New Terminal
- MetaROUTER
- Make Supout.rtf
- Manual
- Exit

Interface List	
Interface	Ethernet
Name	
R	ether1
R	vlan2
RS	ether2
R	ether3
	ether4
R	ether5
R	telebras
7 items (1 selected)	

Interface <vlan2>

General

Traffic

Name: vlan2

Type: VLAN

MTU: 1500

L2 MTU: 1594

MAC Address: D4:CA:6D:37:E4:6A

ARP: enabled

VLAN ID: 2

Interface: ether1

☒ Use Service Tag

OK

Cancel

Apply

Disable

Comment

Copy

Remove

Torch

enabled

running

slave

ac...	Tx Drops
0	0
0	0
0	0
0	0
175	0
5	0