

## nat ifconfig

Modify address translation on an IP interface.

### SYNTAX:

```
nat ifconfig intf = <string>
           translation = <{disabled | enabled | transparent}>
```

where:

intf	The IP interface name.	REQUIRED
translation	Enable or disable address translation. Choose between: <ul style="list-style-type: none"> <li>▶ <b>disabled:</b> Address translation is disabled.</li> <li>▶ <b>enabled:</b> Address translation is enabled.</li> <li>▶ <b>transparent:</b> An inside address is translated into the same outside IP address. In fact, no translation happens and the IP packets passing through the SpeedTouch™ remain untouched.</li> </ul> The default is <b>disabled</b> .	REQUIRED

### EXAMPLE:

```
=>nat iflist
Interface      NAT
loop           disabled
myPPP_ppp     disabled
eth0          transparent
=>nat ifconfig intf=myPPP_ppp translation=enabled
=>nat iflist
Interface      NAT
loop           disabled
myPPP_ppp     enabled
eth0          transparent
=>
```

### RELATED COMMANDS:

**nat iflist**                      Display the address translation configuration on all the interfaces.