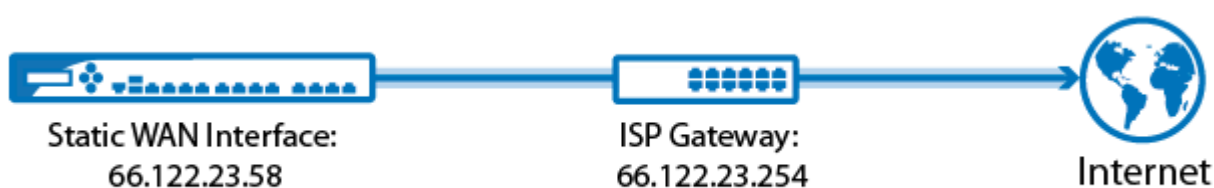


Example - Configuring a Static WAN Connection

<https://campus.barracuda.com/doc/8650780/>

This article provides example settings to configure an interface for an ISP that statically assigns an IP address for a WAN uplink. For instructions on how to configure a static network interface, see [How to Configure Static Network Interfaces](#).

The static WAN interface and ISP gateway for this example are shown in the following figure:



The interface must be configured on port p4 with an IP address of 69.122.23.58 and a netmask of 255.255.255.0 (or /24). The default gateway of the ISP is 69.122.23.254.

Configure the static network interface with the following settings:

Setting	Value
Network Interface	Select p4 .
IP Address	Enter 69 . 122 . 23 . 58.
Netmask	Enter 255 . 255 . 255 . 0.
Classification	Click WAN .
Gateway	Enter 69 . 122 . 23 . 254.

Figures

1. static_interface_wan.png

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