



How To Guide: *Access CLI Route Commands*

Introduction

This guide outlines how to access the Q-Balancer CLI Route Command for RIP/OSPF/BGP.

RIP

Enabled

Listen Port for Telnet

2602

User defined

Passowrd for Telnet

qbalancer

Version

RIP v1 RIP v2

Step 1. Telnet to the appliance at Listen Port, which is 2602 in this case.

```
C:\Users>  
C:\Users>telnet 192.168.1.254 2602
```

Step 2. Type in the password, which is “qbalancer” in this case.

```
Copyright 1996-2005 Kunihiro Ishiguro, et al.
```

```
User Access Verification
```

```
Password:
```

OSPF

Enabled

Listen Port for Telnet

2604

User defined

Passowrd for Telnet

qbalancer

Router ID

127.0.0.1

Step 1. Telnet to the appliance at Listen Port, which is 2604 in this case.

```
C:\Users>  
C:\Users>  
C:\Users>telnet 192.168.1.254 2604_
```

Step 2. Type in the Password, which is “qbalancer” in this case.

```
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User Access Verification  
Password:
```

BGP

Enabled

Listen Port for Telnet

2605

Passowrd for Telnet

qbalancer

Autonomous System (AS)

Number
1234

Router ID

127.0.0.1

User defined



Step 1. Telnet to the appliance at Listen Port, which is 2605 in this case.

```
C:\Users>  
C:\Users>telnet 192.168.1.254 2605
```

Step 2. Type in the Password, which is “qbalancer” in this case.

```
Copyright 1996-2005 Kunihiro Ishiguro, et al.  
  
User Access Verification  
Password:
```