

Configuring General Properties for the Redirect Server (SRC CLI)

Use the following configuration statements to configure general properties for the redirect server:

```
redirect-server {  
    destination-url destination-url;  
    tcp-port tcp-port;  
    refresh;  
}
```

To configure properties for the redirect server:

1. From configuration mode, access the configuration statement that configures the redirect server.

```
user@host# edit redirect-server
```

2. Specify the URL to which to send subscriber traffic.

```
[edit redirect-server]  
user@host# set destination-url destination-url
```

3. (Optional) Specify the TCP port on which the redirect server listens for requests.

```
[edit redirect-server]  
user@host# set tcp-port tcp-port
```

4. (Optional) Specify whether the redirect server sends an HTTP 200 OK response with an HTML document that includes the `< HTTP-Equiv = "Refresh" >` header to a subscriber's browser in response to a captured request.

```
[edit redirect-server]  
user@host# set refresh
```

If you do not use the **refresh** option, the redirect server sends an HTTP 302 Found response to a subscriber's browser in response to a captured request.

By setting the refresh option, the load on the Web server is decreased because non-browser (or non-HTML) client applications that use HTTP do not follow this refresh message; however, most client applications do follow HTTP 302 messages.

- Related Topics**
- Configuring the Redirect Server (SRC CLI)
 - Configuring General Properties for the Redirect Server (C-Web Interface)
 - Verifying Configuration for the Redirect Server (SRC CLI)
 - Overview of Traffic Redirection

