

## Configuration Statements for the Redirect Server (SRC CLI)

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Use the following configuration statements to configure the redirect server at the [edit] hierarchy level.

```
redirect-server {  
    tcp-port tcp-port;  
    destination-url destination-url;  
    proxy-support;  
    proxy-destination-url proxy-destination-url;  
    refresh;  
    request-rate request-rate;  
    request-burst-size request-burst-size;  
    client-rate client-rate;  
    client-burst-size client-burst-size;  
    check-file-extensions;  
    file-extensions file-extensions;  
    redundancy;  
}  
redirect-server ip-redirect {  
    interface interface;  
    port port;  
}  
redirect-server ldap {  
    url url;  
    bind-dn bind-dn;  
    bind-password bind-password;  
    base-dn base-dn;  
}  
redirect-server dns {  
    enable;  
    tcp-port tcp-port;  
    udp-port udp-port;  
    forwarder forwarder;  
    error-ip-address error-ip-address;  
}  
redirect-server monitor {  
    redundant-host-ip-address redundant-host-ip-address;  
    virtual-ip-address virtual-ip-address;  
    real-ip-address real-ip-address;  
    primary-server;  
    check-interval check-interval;  
    virtual-routers virtual-routers;  
}
```

- Related Topics**
- Overview of Traffic Redirection
  - Configuring the Redirect Server (SRC CLI)
  - For detailed information about each configuration statement, see the *SRC-PE CLI Command Reference*.

