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To execute fdpi_ctrl utility remotely one has to make the following actions:

1. To enable listening for the network control interface in DPI configuration file /etc/dpi/fastdpi.conf:

```
ctrl_dev=eth0
```

2. To open the access to the port configured by ctrl_port in firewall settings /etc/sysconfig/iptables and to limit an access to DPI host from the control server only:

```
-A INPUT -m state --state NEW -m tcp -s 192.168.0.2 -p tcp --dport 2900  
-j ACCEPT
```

3. To copy fdpi_ctrl utility to the control server and start it with an argument -r host:port:

```
fdpi_ctrl load --service 6 --login test -r 192.168.0.1:2900
```



Please take care to update fdpi_ctrl on the control server on each DPI update.