

Typical Configuration Of Callback

[Configuration script]

Callback-server configuration script

```
#
dialer-rule 1 ip permit      /Configure dialing ACL/
#
local-user user              /Create a local account for callback/
password simple user
service-type ppp callback-number 4686601
/Specify a callback number for the account/
#
interface Dialer0
link-protocol ppp
ppp authentication-mode pap
ppp callback server          /Set the server accepting the callback request/
ip address 169.254.0.1 255.255.255.0
dialer enable-circular
dialer-group 1
dialer route ip 169.254.0.2 user user 4686601
dialer callback-center dial-number
/Configure PPP callback in accordance with the callback number set in the local account/
#
interface Async1/15
async mode protocol
baudrate 57600
link-protocol ppp
dialer enable-circular
dialer-group 1
dialer circular-group 0
#
user-interface tty 39
modem both
speed 57600
#
```

Callback-client configuration script

```
#
dialer-rule 1 ip permit      /Configure dialing ACL/
#
interface Serial0/0
physical-mode async
async mode protocol
baudrate 57600
link-protocol ppp
dialer enable-circular
dialer-group 1
dialer circular-group 0
#
interface Dialer0
link-protocol ppp
ppp pap local-user user password simple user
ppp callback client          /Set the client sending a callback request/
ip address 169.254.0.2 255.255.255.0
dialer enable-circular
dialer-group 1
dialer number 4686605
#
user-interface tty 15
modem both
speed 57600
#
```

[Tip]

1. To acquire the value after user-interface tty, you shall execute the display user-interface command.
2. It is suggested that you set modem answer-time a larger value in the user-interface view when callback is enabled.