

IOS Command Line Interface

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http://www.cisco.com/wwl/export/crypto/tool/stqrg.html
  If you require further assistance please contact us by sending email to
  cisco 2811 (MPC860) processor (revision 0x200) with 60416K/5120K bytes of memory Processor board ID JAD05190MTZ (4292891495)
  2 FastEthernet interface(s)
DRAM configuration is 64 bits wide with parity disabled.
  255K bytes of non-volatile configuration memory.
249856K bytes of ATA System CompactFlash 0 (Read/Write)
                                         --- System Configuration Dialog ---
   Would you like to enter the initial configuration dialog? [yes/no]:
 Press RETURN to get started!
 Router>enable
Router#
 Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router# Router
Router(config-if) #
Router(config-if) #exit
Router(config) #interface FastEthernet0/1
Router(config) #interface FastEthernet0/1
Router(config-if) #
Router(config-if) #exit
Router(config) #interface FastEthernet0/0
Router(config) #interface #a0/0
Router(config) #interface #a0/0
Router(config) #interface #a0/0
Router(config-if) #in address 10.3.0.1 255.255.255.0
Router(config-if) #no shutdown
  Router(config-if) # %LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up
 %LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up
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```
outer(config-ephone-dn)#number 101
 Router(config-ephone-dn)fephone-
%IPPHONE-6-REGISTER: ephone-1 IP:10.3.0.3 Socket:2 DeviceType:Phone has registered.
 A Invalid input detected at '^' marker.
 Router(config-ephone-dn)#ephone-dn 2
Router(config-ephone-dn)#%LINK-3-UPDOWN: Interface ephone_dsp DN 2.1, changed state to up
 Router(config-ephone-dn)#number 102
Router(config-ephone-dn)#ephone-dn 3
Router(config-ephone-dn)#slINK-3-UPDOWN: Interface ephone_dsp DN 3.1, changed state to up
 Router(config-ephone-dn)#number 3
Router(config-ephone-dn)#ephone-dn 4
Router(config-ephone-dn)#slimk-3-UPDONN: Interface ephone_dsp DN 4.1, changed state to up
  kouter(config-ephone-dn)#number 104
kouter(config-ephone-dn)#ephone-dn 5
kouter(config-ephone-dn)#lfilmK-3-UEDONN: Interface ephone_dsp DN 5.1, changed state to up
 Router(config-ephone-dn)#number 105
Router(config-ephone-dn)#sphone-dn 6
Router(config-ephone-dn)#slIRS-3-UPDOWN: Interface ephone_dsp DN 6.1, changed state to up
  Router(config-ephone-dn) #number 106
Router (config-ephone-dn) #
```

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```
Router(config-ephone-dn) #ephone-dn 6
Router(config-ephone-dn) ##LINK-3-UFDOWN: Interface ephone_dsp DN 6.1, changed state to up
          Router(config-ephone-dn)*sinker-J-UPUNNH: interface eph
Router(config-ephone-dn)*exit
Router(config-ephone-dn)*exit
Router(config-ephone)*smac-address 0009,7C34.3C01
ephone slot is already registered with 0001.6355.DE01
Cannot change MAC address.
Router(config-ephone)*suppe ata
Router(config-ephone)*supton 1:1
Dn already assigned.
Router(config-ephone)*sphone 2
Router(config-ephone)*ephone 2
Router(config-ephone)*sphone 2
Router(config-ephone)*sphone 2
Router(config-ephone)*sphone 2
Router(config-ephone)*sphone 2
Router(config-ephone)*sphone 3
Router(c
% Invalid input detected at '' marker.

Router(config-ephone) % type 7960
Router(config-ephone) % button 1:2
Router(config-ephone) % exit
Router(config-ephone) % exit
Router(config-ephone) % mac-address 0006.2A28.7710
Router(config-ephone) % button 1:3
Router(config-ephone) % button 1:3
Router(config-ephone) % button 1:3
Router(config-ephone) % button 1:3
Router(config-ephone) % type CIPC
Router(config-ephone) % button 1:4
Router(config-ephone) % button 1:4
Router(config-ephone) % button 1:4
Router(config-ephone) % button 1:4
Router(config-ephone) % button 1:5
Router(config-ephone) % button 1:6
Router(config-ephone) % button 1:6
Router(config-ephone) % button 1:6
                     % Invalid input detected at '^' marker.
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