

1. Temel Basic Cisco CLI Komutları

```
Router>en
Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#int
Router(config)#interface fa
Router(config)#interface fastEthernet 0/0
    %Invalid interface type and number
Router(config)#do sh ip int br
    Interface IP-Address OK? Method Status Protocol
    GigabitEthernet0/0/0 unassigned YES unset administratively down down
    GigabitEthernet0/0/1 unassigned YES unset administratively down down
    Vlan1 unassigned YES unset administratively down down
Router(config)#do
Router(config)#do sh
Router(config)#do sh
Router(config)#do sho
Router(config)#do show
Router(config)#inter
Router(config)#interface gi
Router(config)#interface gigabitEthernet 0/0/0
Router(config-if)#end
Router#
    %SYS-5-CONFIG_I: Configured from console by console

Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#line
Router(config)#line c
Router(config)#line console 0
Router(config-line)#end
Router#
    %SYS-5-CONFIG_I: Configured from console by console

Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#inter
Router(config)#interface
Router(config)#interface ?
    Dialer Dialer interface
    Dot11Radio Dot11 interface
    Ethernet IEEE 802.3
    FastEthernet FastEthernet IEEE 802.3
    GigabitEthernet GigabitEthernet IEEE 802.3z
    Loopback Loopback interface
    Port-channel Ethernet Channel of interfaces
    Serial Serial
    Tunnel Tunnel interface
    Virtual-Template Virtual Template interface
    Vlan Catalyst Vlans
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    range interface range command
Router(config)#interface
    % Incomplete command.
Router(config)#inter
Router(config)#interface se
Router(config)#interface serial ?
    <0-9> Serial interface number
Router(config)#interface serial
    % Incomplete command.
Router(config)#interface serial 0
    % Invalid input detected at '^' marker.
Router(config)#interface serial /0
    % Invalid input detected at '^' m   arker.
Router(config)#interface serial 0/0
    %Invalid interface type and number
Router(config)#
Router#
    %SYS-5-CONFIG_I: Configured from console by console

Router#conf t
    Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#exit
Router#
    %SYS-5-CONFIG_I: Configured from console by console
Router#exit
Router>en
Router#conf t
    Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#end
Router#
    %SYS-5-CONFIG_I: Configured from console by console
Router#dis?
    disable disconnect
Router#dis
    % Ambiguous command: "dis"
Router#conf t
    Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#end
Router#
    %SYS-5-CONFIG_I: Configured from console by console
Router#sh
Router#show clo
Router#show clock
    *0:12:56.785 UTC Mon Mar 1 1993
Router#cl?
    clear clock
Router#cl
    % Ambiguous command: "cl"
Router#cl?
    clear clock

```

```
Router#cl
    % Ambiguous command: "cl"
Router#cl?
    clear clock
Router#cloc
Router#clock
    % Incomplete command.
Router#clock ?
    set Set the time and date
Router#clock
    % Incomplete command.
Router#clock set ?
    hh:mm:ss Current Time
Router#clock set 15:00:00 ?
    <1-31> Day of the month
    MONTH Month of the year
Router#clock set 15:00:00 12 Jun 2023
Router#sh
Router#show clock
    15:0:14.225 UTC Mon Jun 12 2023
Router#sh clock
    15:0:41.51 UTC Mon Jun 12 2023
Router#end
    Translating "end"...domain server (255.255.255.255)
    % Unknown command or computer name, or unable to find computer address
Router#exit
```