

Basic management setup configures only enough connectivity for management of the system, extended setup will ask you to configure each interface on the system

Would you like to enter basic management setup? [yes/no]: yes
Configuring global parameters:

Enter host name [Switch]: host_name

The enable secret is a password used to protect access to privileged EXEC and configuration modes. This password, after entered, becomes encrypted in the configuration.
Enter enable secret: secret_password

The enable password is used when you do not specify an enable secret password, with some older software versions, and some boot images.
Enter enable password: enable_password

The virtual terminal password is used to protect access to the router over a network interface.
Enter virtual terminal password: terminal-password
Configure SNMP Network Management? [no]: no

Current interface summary

Interface	IP-Address	OK?	Method	Status	Protocol
Vlan1	unassigned	YES	unset	up	down
FastEthernet2/0/1	unassigned	YES	unset	down	down
FastEthernet2/0/2	unassigned	YES	unset	down	down
FastEthernet2/0/3	unassigned	YES	unset	down	down
FastEthernet2/0/4	unassigned	YES	unset	down	down
FastEthernet2/0/5	unassigned	YES	unset	down	down
FastEthernet2/0/6	unassigned	YES	unset	down	down
FastEthernet2/0/7	unassigned	YES	unset	down	down
FastEthernet2/0/8	unassigned	YES	unset	down	down
FastEthernet2/0/9	unassigned	YES	unset	down	down
FastEthernet2/0/10	unassigned	YES	unset	down	down
FastEthernet2/0/11	unassigned	YES	unset	down	down
FastEthernet2/0/12	unassigned	YES	unset	down	down
FastEthernet2/0/13	unassigned	YES	unset	down	down
FastEthernet2/0/14	unassigned	YES	unset	down	down
FastEthernet2/0/15	unassigned	YES	unset	down	down
FastEthernet2/0/16	unassigned	YES	unset	down	down
FastEthernet2/0/17	unassigned	YES	unset	down	down
FastEthernet2/0/18	unassigned	YES	unset	down	down
FastEthernet2/0/19	unassigned	YES	unset	down	down
FastEthernet2/0/20	unassigned	YES	unset	down	down

--More--

```
Enter interface name used to connect to the
management network from the above interface summary:
% No defaulting allowed
```

```
Enter interface name used to connect to the
management network from the above interface summary:
% No defaulting allowed
```

```
Enter interface name used to connect to the
management network from the above interface summary: vlan1
```

```
Configuring interface Vlan1:
```

```
  Configure IP on this interface? [no]: yes
```

```
    IP address for this interface: 192.168.128.100
```

```
    Subnet mask for this interface [255.255.255.0] : 255.255.0.0
```

```
interface FastEthernet2/0/34
!
interface FastEthernet2/0/35
!
interface FastEthernet2/0/36
!
interface FastEthernet2/0/37
!
interface FastEthernet2/0/38
!
interface FastEthernet2/0/39
!
interface FastEthernet2/0/40
!
interface FastEthernet2/0/41
!
interface FastEthernet2/0/42
!
interface FastEthernet2/0/43
!
interface FastEthernet2/0/44
!
interface FastEthernet2/0/45
!
interface FastEthernet2/0/46
!
interface FastEthernet2/0/47
!
interface FastEthernet2/0/48
!
interface GigabitEthernet2/0/1
!
interface GigabitEthernet2/0/2
!
interface GigabitEthernet2/0/3
!
interface GigabitEthernet2/0/4
!
end
```

- [0] Go to the IOS command prompt without saving this config.
- [1] Return back to the setup without saving this config.
- [2] Save this configuration to nvram and exit.

Enter your selection [2]: 2

Building configuration...

[OK]

Use the enabled mode 'configure' command to modify this configuration.

host_name>

