SISR - ihab benkrouidem

Quel est l'invite affiché l'écran ?

```
Press RETURN to get started!


S1>
```

Quelles sont les commandes affichées ?

```
S1> C ?
  WORD  IP address or hostname of a remote system
  <cr>
S1> C T?
WORD
S1>T?
telnet  terminal  traceroute
S1>TE ?
% Ambiguous command: "TE "
S1>TE?
telnet  terminal
S1>TE
```

Quelle information affichée décrit la commande enable ?

```
S1>enable
S1#?
Exec commands:
  clear       Reset functions
  clock       Manage the system clock
  configure   Enter configuration mode
  connect     Open a terminal connection
  copy        Copy from one file to another
  debug       Debugging functions (see also 'undebug')
  delete      Delete a file
  dir         List files on a filesystem
  disable     Turn off privileged commands
  disconnect  Disconnect an existing network connection
  enable      Turn on privileged commands
  erase       Erase a filesystem
  exit        Exit from the EXEC
  logout      Exit from the EXEC
  more        Display the contents of a file
  no          Disable debugging informations
  ping        Send echo messages
  reload      Halt and perform a cold restart
  resume      Resume an active network connection
  setup       Run the SETUP command facility
  show        Show running system information
 --More--
```

Que voyez-vous apparaître après avoir appuyé sur la touche Tab ?

```
S1#
S1#en
S1#enable
```

Que se passerait-il si vous saisissiez te à l'invite ?

```
S1#te
```

il ne sait pas distinguer si on parle de telnet ou terminal.

Quel changement observez-vous sur l'invite ?

```
S1#
```

À l'invite, saisissez le point d'interrogation (?)

```
S1#?
Exec commands:
  clear       Reset functions
  clock       Manage the system clock
  configure   Enter configuration mode
  connect     Open a terminal connection
  copy        Copy from one file to another
  debug       Debugging functions (see also 'undebug')
  delete      Delete a file
  dir         List files on a filesystem
  disable     Turn off privileged commands
  disconnect  Disconnect an existing network connection
  enable      Turn on privileged commands
  erase       Erase a filesystem
  exit        Exit from the EXEC
  logout      Exit from the EXEC
  more        Display the contents of a file
  no          Disable debugging informations
  ping        Send echo messages
  reload      Halt and perform a cold restart
  resume      Resume an active network connection
  setup       Run the SETUP command facility
  show        Show running system information
  ssh         Open a secure shell client connection
  telnet      Open a telnet connection
  terminal    Set terminal line parameters
  traceroute  Trace route to destination
  undebug     Disable debugging functions (see also 'debug')
  write       Write running configuration to memory, network, or terminal
S1#
```

```
S1#c?
clear  clock  configure  connect  copy
```

Quel est le message affiché ?

```
S1#configure
Configuring from terminal, memory, or network [terminal]?
```

Quel changement observez-vous sur l'invite ?

```
Enter configuration commands, one per line.  End with CNTL/Z.
S1(config)#
```

Quelle information s'affiche ? Quelle est l'année affichée ?

```
S1#show clock
*6:23:52.630 UTC Mon Mar 1 1993
S1#
```

```
S1#clock
% Incomplete command.
S1#clock?
clock
```

```
S1#clock set?
set
```

```
S1#clock set 15:00:00 ?
  <1-31>  Day of the month
  MONTH   Month of the year
S1#clock set 15:00:00
```

```
S1#clock set 2035/31/01
            ^
% Invalid input detected at '^' marker.

S1#show clock
*6:28:12.118 UTC Mon Mar 1 1993
S1#clock set 15:00:00 31 jan 2035
S1#show clock
15:0:3.789 UTC Wed Jan 31 2035
S1#
```

```
S1#show clock
*6:28:12.118 UTC Mon Mar 1 1993
S1#clock set 15:00:00 31 jan 2035
S1#show clock
15:0:3.789 UTC Wed Jan 31 2035
S1#cl
S1#clock
S1#cl
S1#clock
% Incomplete command.
S1#clock set 25:00:00
              ^
% Invalid input detected at '^' marker.

S1#clock set 15:00:00 32
                       ^
% Invalid input detected at '^' marker.

S1#
```