

Configuración de contraseña para terminal. Tanto de acceso de root como acceso al switch mediante telnet.

```
Switch>ena
```

```
Switch#?
```

```
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

```
Switch#configure terminal
```

```
Enter configuration commands, one per line. End with CNTL/Z.
```

```
Switch(config)#line vty 0 15
```

```
Switch(config-line)#pas
```

```
% Incomplete command.
```

```
Switch(config-line)#pas cisco
```

```
Switch(config-line)#
```

--Configurar el login y passwd de la linea de consola.

```
Switch(config)#line console 0
```

```
Switch(config-line)#passw
```

```
Switch(config-line)#password cisco
```

```
Switch(config-line)#logihn
```

^

```
% Invalid input detected at '^' marker.
```

```
Switch(config-line)#login
```

```
Switch(config-line)#
```

--Configurar la encriptación de contraseñas.

```
Switch(config)#service password-encryption
```

