Acceso a la administración del Router (192.168.1.3) por ssh Acceso desde 10.12.14.90 No Acceso desde 10.12.13.x Si Acceso desde 10.12.12.x Sí

Fichero de configuración como backup que se almacena en xxxxxx y se hace backup???

```
1. Launch the FTP client on your workstation.
    2. Type "open" and the IP address of your router. Then type "admin" and
         SMT password as requested.
    3. Locate the 'rom-0' file.
    4. Type 'get rom-0' to back up the current router configuration to
         your workstation.
```

Menu 24.2.1 - System Maintenance - Information

```
                  Name:
                  Routing: IP
                  ZyNOS F/W Version: V4.04(AQI.2) | 08/28/2008
                  Country Code: 225
```

Es utilizado solo como plataforma de paso y tiene que estar abierto. Sólo cerramos el acceso a la configuración del mismo.

Menu 24.11 - Remote Management Control

```
   TELNET Server:     Port = 23         Access = Disable
                      Secure Client IP = 0.0.0.0
   FTP Server:        Port = 21         Access = LAN
                      Secure Client IP = 0.0.0.0
   SSH Server:        Certificate = auto_generated_self_signed_cert
                      Port = 22         Access = LAN
                      Secure Client IP = 0.0.0.0
   HTTPS Server:      Certificate = auto_generated_self_signed_cert
                      Authenticate Client Certificates = No
                      Port = 443        Access = LAN
                      Secure Client IP = 0.0.0.0
   HTTP Server:       Port = 80         Access = LAN
                      Secure Client IP = 0.0.0.0
   SNMP Service:      Port = 161        Access = LAN
                      Secure Client IP = 0.0.0.0
   DNS Service:       Port = 53         Access = Disable
                      Secure Client IP = 0.0.0.0
```

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