

Dostęp zdalny

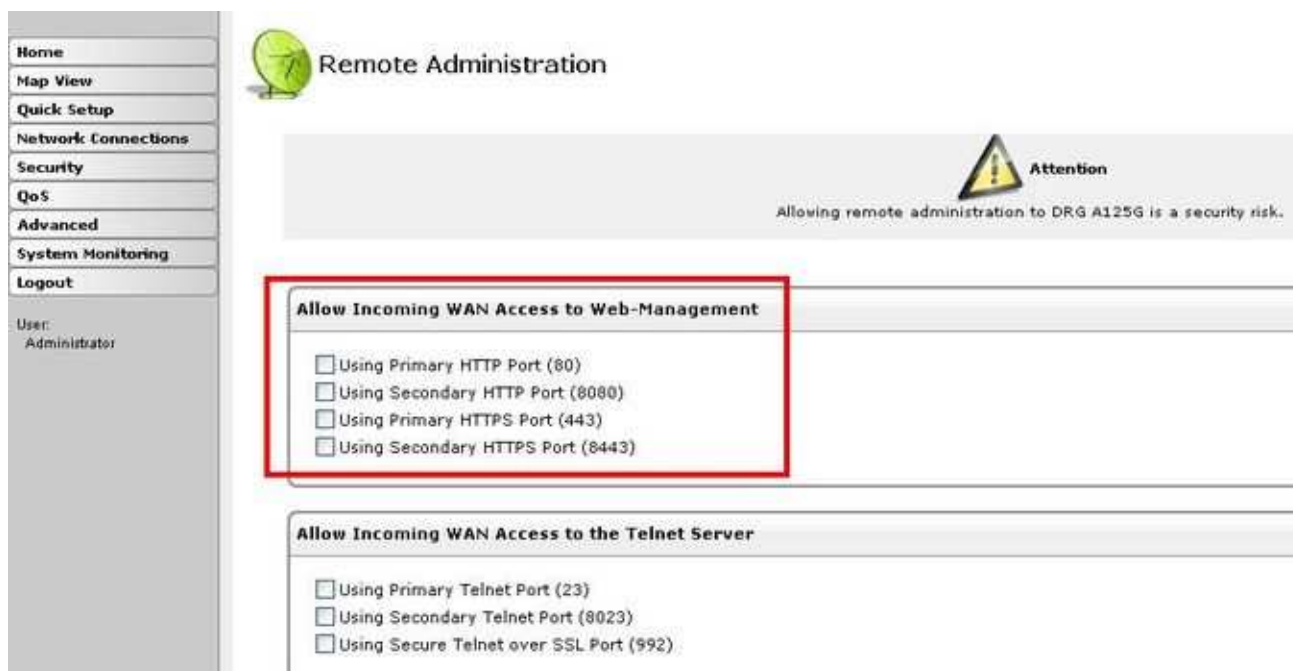
Aby włączyć dostęp zdalny do routera należy przejść do opcji Advanced (pl: Zaawansowane) / Remote Administration (pl: Dostęp zdalny)



The screenshot shows the 'Advanced' configuration page of a router. The left sidebar contains a menu with the following items: Home, Map View, Quick Setup, Network Connections, Security, QoS, Advanced (selected), System Monitoring, and Logout. Below the menu, the user is identified as 'Administrator'. The main area displays a grid of icons for various configuration options. The 'Remote Administration' icon, which depicts a satellite dish, is highlighted with a red rectangular box. Other icons include 'About DRG A125G', 'Certificates', 'Configuration File', 'DDNS', 'DNS Server', 'Diagnostics', 'IP Address Distribution', 'MAC Cloning', 'Network Objects', 'PPPoE Relay', 'Reboot', 'Restore Defaults', 'Routing', 'Scheduler Rules', 'UPnP', and 'Users'. The text 'DRG' and 'S Man' are visible on the right side of the grid.

Najważniejsze opcje do konfiguracji to:

- Zezwalaj na Dostęp z Sieci WAN do Zarządzania przez WWW
- Zezwalaj na Dostęp z Sieci WAN do Serwera Telnet



The screenshot shows the 'Remote Administration' configuration page. The left sidebar is identical to the previous screenshot, with 'Advanced' selected. The main area features a warning message: 'Attention: Allowing remote administration to DRG A125G is a security risk.' Below this, there are two sections for configuration. The first section, 'Allow Incoming WAN Access to Web-Management', is highlighted with a red box and contains four unchecked checkboxes: 'Using Primary HTTP Port (80)', 'Using Secondary HTTP Port (8080)', 'Using Primary HTTPS Port (443)', and 'Using Secondary HTTPS Port (8443)'. The second section, 'Allow Incoming WAN Access to the Telnet Server', contains three unchecked checkboxes: 'Using Primary Telnet Port (23)', 'Using Secondary Telnet Port (8023)', and 'Using Secure Telnet over SSL Port (992)'.