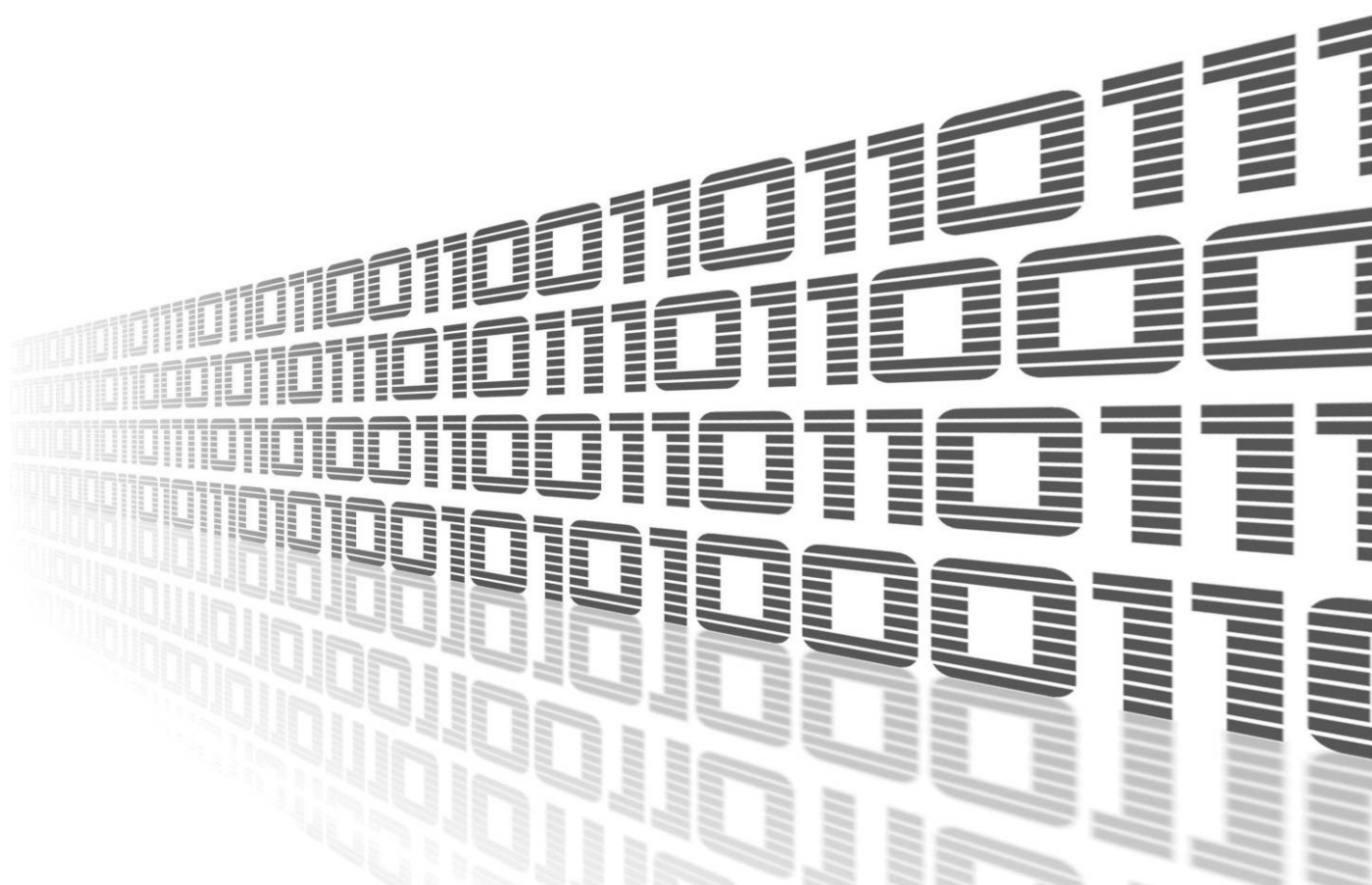




Daily Reboot



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Used symbols



Important

Important — Indicates a risk to personal safety or potential damage to the router. Follow these instructions precisely to prevent injury or equipment damage.



Warning

Warning — Highlights conditions that may cause malfunction, loss of data, or unexpected behavior in specific situations. Read carefully before proceeding.



Info

Info — Provides helpful tips, context, or references that improve understanding but are not strictly required to complete the task.



Code Example



Code Example - Copy-pasteable configuration snippets or CLI commands.

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1. Daily Reboot Router app



Warning

Important Notice Regarding Firmware Version 6.6.0 and above

- **Feature Integration:** As of router firmware version 6.6.0, the functionality of this Router App is now included as a standard feature. It can be accessed via *Administration* → *Reboot* → *Reboot Schedule*.
- **Recommendation:** On routers running version 6.6.0 or newer, it is strongly recommended to use the native firmware feature and uninstall this app to prevent potential conflicts.
- **Migration Advisory:** When transitioning from this app to the integrated feature, you must carefully review the new settings. Default values and available options may differ, and failing to adjust them could lead to unexpected reboot behavior.

This router app allows the router to perform regular daily reboot at the time which is defined by user in advance.

Daily Reboot

Customization
Return

Daily Reboot Configuration
☐ Enable Daily Reboot
Time : [hh:mm]

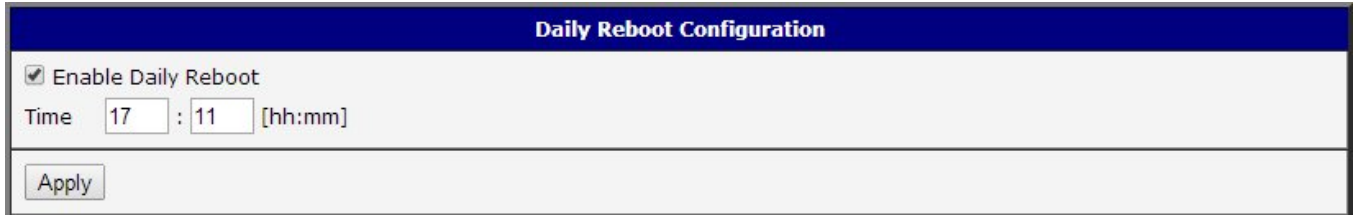
Figure 1: Web interface

For configuration *Daily Reboot* router app is available web interface, which is invoked by pressing the module name on the *Router apps* page of the router web interface. The left part of the web interface (ie. menu) contains only the *Return* item, which switches this web interface to the interface of the router. The actual configuration of *Daily Reboot* is performed via the form on the right side.

Module activation (enabling regular daily reboot of the router) is performed by ticking the *Enable Daily Reboot* item. Then it is necessary to specify time (use *Time* boxes) in which the scheduled reboot of the router will be performed. Time has to be entered in hh:mm format. All changes will take effect after pressing the *Apply* button.

1.1 Sample configuration

If you want the router to be automatically rebooted every day at 17 hours and 11 minutes, tick the *Enable Daily Reboot* check box and enter 17 and 11 to *Time* boxes (see the figure below). Do not forget to confirm with *Apply* button.



The image shows a web-based configuration interface titled "Daily Reboot Configuration". It features a dark blue header bar with the title in white. Below the header, there is a light gray form area. Inside the form, there is a checked checkbox labeled "Enable Daily Reboot". Below this, there is a "Time" label followed by two input boxes: the first contains "17" and the second contains "11", separated by a colon. To the right of the second input box is the text "[hh:mm]". At the bottom of the form area, there is a button labeled "Apply".

Figure 2: Sample configuration

2. Related Documents

You can obtain product-related documents on *Engineering Portal* at icr.advantech.com address.

To get your router's *Quick Start Guide*, *User Manual*, *Configuration Manual*, or *Firmware* go to the [Router Models](#) page, find the required model, and switch to the *Manuals* or *Firmware* tab, respectively.

The *Router Apps* installation packages and manuals are available on the [Router Apps](#) page.

For the *Development Documents*, go to the [Development](#) page.