



# QN302 Feature Update

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Digi TransPort Web Interface

Digi Technical Support  
March 2011

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## 1 DOCUMENT VERSION

Version Number	Status
1.0	Initial release – 7th-March-2011

## 2 WHAT HAS CHANGED?

The Digi TransPort Web Interface has been redesigned to make the router easier to configure and more consistent with other Digi product lines.

## 3 WHICH PRODUCTS ARE AFFECTED?

The following Digi TransPort models are affected by this change:

- Digi TransPort WR41
- Digi TransPort WR44
- Digi TransPort DR64
- Digi TransPort VC7400

## 4 WHEN WILL NEW PRODUCTS SHIP WITH THIS FEATURE?

New products will begin shipping with the new Web Interface as of 21st-March-2011.

## 5 WHERE CAN I DOWNLOAD THE FIRMWARE?

The Digi TransPort will be using the new Web Interface starting with firmware version 5123. You can download this firmware (or the latest version) along with instructions on upgrading for your specific device from the Digi Support site, found here: <http://www.digi.com/support/>

## 6 MAJOR DIFFERENCES BETWEEN THE NEW & OLD WEB INTERFACES

The major differences between the old and new TransPort Web Interfaces are as follows:

What	Old WebUI	New WebUI
<b>Network interfaces now configured per physical port</b>	Physical WAN (e.g. Mobile, ISDN, DSL, etc.) interfaces were configured via the <i>PPP interfaces</i> that it used.	There are specific pages for each physical WAN interface. These contain only the parameters needed to configure that interface.  The PPP configuration can still be accessed via the <i>Configuration – Network &gt; Interfaces &gt; Advanced</i> menu.
<b>Multiple sections can be open</b>	Only one section could be open at a time. Once the changes had been made, the user had to click the “OK” button before navigating away from the page or the changes would be lost.	Multiple sections can be open at once and configure them simultaneously. Each section has its own “Apply” button which allows the user to commit the changes on a per section basis. Any changes need to be applied by navigating to a new menu as

		selected from the left hand menu.
<b>Advanced Configuration</b>	There were two <i>views</i> , Basic and Advanced. The Basic view contained a subset of the parameters that were required to configure the router for basic operation. The user had to switch to the Advanced view in order to get access to all the parameters.	Advanced parameters are now located in collapsible sections to allow easier access to them.
<b>IPsec Tunnel definition</b>	Were called <i>Eroutes</i>	Now referred to as <i>IPsec Tunnels</i>
<b>Better parameter descriptions and layout</b>	Each section has been redesigned to make it easier to understand each configuration parameter. The descriptions have been improved and the layout updated to group relevant parameters together. Also some parameters are hidden from the user if the feature is disabled. This helps in reducing the number of relevant parameters in each section.	

## 7 MORE INFORMATION

For Digi hardware issues or questions:

- Digi Technical support: <http://www.digi.com/support/> or +1 952-912-3456 (USA) or +44 870 35 000 35 (UK)
- Digi Sales: +1 952-912-3444 opt. 2 (USA) or +44 194 36 050 55 (UK)
- Product info: [www.digi.com](http://www.digi.com)