



Adaptive Private Networking Configuration Editor User's Guide APNware Release 2.5



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Talari Networks is redefining WAN reliability and performance quality. By aggregating multiple broadband links and continuously adapting to the quality of the network, Talari enables true enterprise-class quality and reliability at consumer prices. Talari's patented technology delivers 30-100 times gain in bandwidth per dollar, 40-90 percent on-going WAN cost reductions and greater visibility and reliability than MPLS or any other private network. Talari has received numerous industry awards and accolades including being named a Gartner Cool Vendor, Best of Interop — Performance Optimization and Techworld Awards — 2012 Networking Application Product of the Year. For more information, visit www.talari.com.

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Talari Networks, Inc.

550 S. Winchester Blvd., Suite 500
San Jose, CA 95128 USA
+1 408 689 0400 +1 408 864 2124 fax
info@talari.com | www.talari.com



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Introduction

The Talari Adaptive Private Networking Configuration Editor User's Guide is intended to provide you with the basic steps of creating an Adaptive Private Networking configuration file through the use of the Talari Configuration Editor Tool. The reader of this document is expected to be familiar with the physical setup and operation of networking equipment.

Reference Documents

For detailed information about installing, configuring, and maintaining your Talari system, please consult the appropriate guide:

- *APN Configuration Reference*
- *APN Appliance Hardware Guides*
- *APN Appliance Quick Start Guide*
- *APN Appliance Operation Guide*

Hardware and Software Requirements

Talari Mercury appliances have the following hardware and software requirements:

Hardware: The Talari T510, T730, T750, T3000 and T5000 Mercury appliances require a standard 19 inch (480mm) two or four post rack for mounting.

Software: The Talari APNA Web Console is supported in latest versions of the following web browser applications.

- Microsoft IE7 – IE9
- Mozilla Firefox
- Google Chrome
- Apple Safari

Supported browsers must have cookies enabled.

Supported browsers must have Javascript installed and enabled.

Sun JRE 6 Update 10 or newer is required for using the APN Configuration Editor Utility.

Display: A minimum screen resolution of 1024 x 960 or greater is recommended.

Request for Comments

We value the opinions and experiences of our readers. To offer feedback or corrections for this guide, please contact Talari Networks: <http://www.talari.com/support>.

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