

How to Configure Statistics Transfer

<https://campus.barracuda.com/doc/73719446/>

Statistics transfer settings define which statistics data files are sent from a managed Barracuda CloudGen Firewall to the Barracuda Firewall Control Center.

Before You Begin

Before configuring the statistics transfer settings for a Barracuda CloudGen Firewall in the Barracuda Firewall Control Center, you must create and configure the statistics services. For more information, see [How to Configure the Statistics Services](#).

Configure Statistics Transfer

1. In the **Configuration Tree**, navigate to and expand the node for the managed Barracuda CloudGen Firewall.
2. Go to **Box > Infrastructure Services > Statistics**.
3. From the left menu, select **Statistics Transfer**.
4. Click **Lock**.
5. In the **Transfer Settings** table, add an entry for each statistics data file that should be sent to the Barracuda Firewall Control Center.
6. Enter a name for the settings entry and click **OK**. The **Transfer Settings** window opens.
7. Configure the settings described in [Transfer Settings](#).
8. Click **OK**.
9. Click **Send Changes** and **Activate**.

Transfer Settings

Setting	Description
Settings for	<p>The software modules that generate statistics data. Optionally, you can select Pattern Match to define a file pattern that should apply to the statistics data settings.</p> <p>If you do use directory patterns, make sure that they do not interfere with the module settings. For a specific data type, use EITHER the module OR directory pattern settings. The dstats service works through the configured instances successively and omits directory patterns that apply to directories that have already been processed. Additionally, for clearly arranged management, place directory patterns at the end of the configuration file.</p>

Directory Pattern	Pattern-Match settings apply to statistics files that are available in the sub-folders of /var/phion/stat. You can specify patterns by either entering full folder names or wildcards (? and *). The question mark wildcard (?) indicates a single character, and the asterisk wildcard (*) indicates an arbitrary number of characters.
Data Types for Service	Statistics types that should be transferred to the Barracuda Firewall Control Center.
Included subservice directories	Subservices that should be transferred to the Barracuda Firewall Control Center. (You can only add subservices for server modules.)
Data Types for Subservice	Subservice statistics types that should be transferred to the Barracuda Firewall Control Center.
Cascading Included	Specifies if cascaded subfolders in a subservice are also transferred. By default, this setting is enabled.
Parameter Resolution	When set to High (default: Standard) all sub-folders of an included subservice are transferred.

© Barracuda Networks Inc., 2020 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.