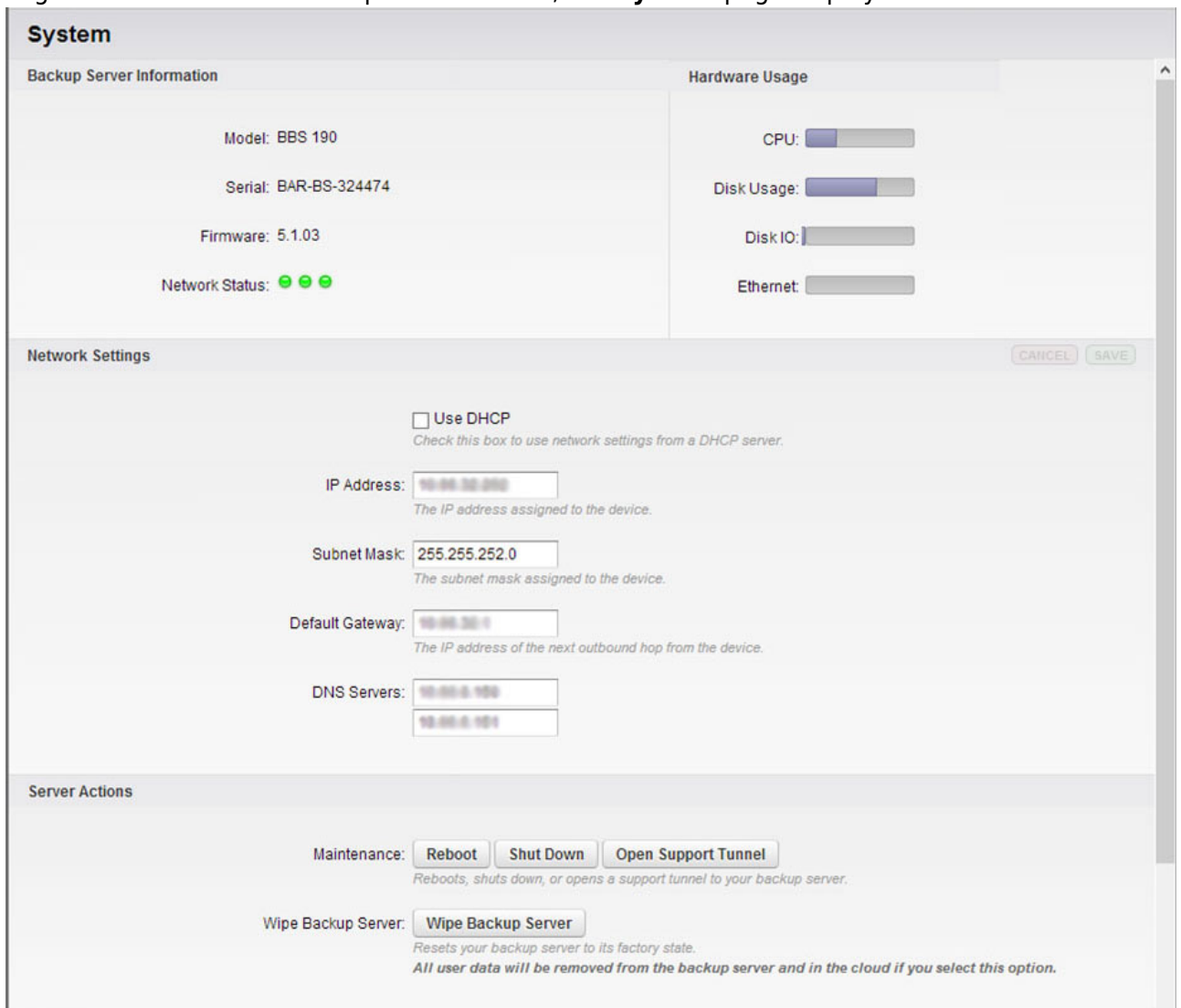


Restore Data Using the Local Web Interface

<https://campus.barracuda.com/doc/78809459/>

You can restore data using the Barracuda Backup local web interface. Note that the local web interface does not require an Internet connection which may improve performance.

1. Open a web browser, and enter the Barracuda Backup appliance IP address.
2. Log into the Barracuda Backup web interface; the **System** page displays:



The screenshot shows the 'System' page of the Barracuda Backup web interface. It is divided into three main sections: 'Backup Server Information', 'Hardware Usage', and 'Network Settings'.

- Backup Server Information:** Displays Model: BBS 190, Serial: BAR-BS-324474, Firmware: 5.1.03, and Network Status: three green circles.
- Hardware Usage:** Displays progress bars for CPU, Disk Usage, Disk IO, and Ethernet.
- Network Settings:** Includes a 'Use DHCP' checkbox (unchecked) with a note 'Check this box to use network settings from a DHCP server.' Below are input fields for IP Address (10.0.0.200), Subnet Mask (255.255.252.0), Default Gateway (10.0.0.1), and DNS Servers (10.0.0.100 and 10.0.0.101). 'CANCEL' and 'SAVE' buttons are at the top right.
- Server Actions:** Includes a 'Maintenance' section with 'Reboot', 'Shut Down', and 'Open Support Tunnel' buttons, and a 'Wipe Backup Server' button with a 'Wipe Backup Server' label.

3. Click the **Restore** tab, and select the server from which to restore data. In the following example, a Microsoft Exchange Database is selected:

Restore Browser

Showing backups from: 2013-04-09 (Today) [Change Date](#)

- Exchange 2010 ...
 - File Systems
 - Microsoft Exchan...
 - System State
- Exchange 2010 ...
 - File Systems
 - Microsoft Exchan...
 - Mailbox Databas...
 - System State

Mailbox Database 2080754184 Restore latest revision of mailbox database

REVISIONS

Name	Size	Type	Revision	
Mailbox Database 2080754184	22.00 MB	Incremental	Apr 6 8:00pm EDT	Restore
Mailbox Database 2080754184	20.00 MB	Incremental	Apr 5 10:00pm EDT	Restore
Mailbox Database 2080754184	18.00 MB	Incremental	Apr 5 8:10pm EDT	Restore
Mailbox Database 2080754184	14.00 MB	Incremental	Apr 4 8:10pm EDT	Restore
Mailbox Database 2080754184	18.07 MB	Full	Apr 3 8:10pm EDT	Restore
Mailbox Database 2080754184	6.00 MB	Incremental	Apr 2 8:10pm EDT	Restore
Mailbox Database 2080754184	19.00 MB	Incremental	Apr 1 8:04pm EDT	Restore
Mailbox Database 2080754184	10.00 MB	Incremental	Mar 28 8:05pm EDT	Restore
Mailbox Database 2080754184	31.00 MB	Incremental	Mar 27 8:16pm EDT	Restore
Mailbox Database 2080754184	28.00 MB	Incremental	Mar 25 8:12pm EDT	Restore

4. Click the **Restore** link to the right of the data you want to restore; the **Restore** window displays. Select the **Restore to** and **Method** for restoring the data, for example, select **Original Location** to select the original server, and select **Restore to an Exchange Recovery Storage Group/Database** to restore to a recovery database:

Restore

Restore to: ☒ Original Location

☐ Message Level (100%)

☐ Other Hostname or IP Address
Enter the resolvable hostname or IP of the restore location.

Method: ☐ Restore normally

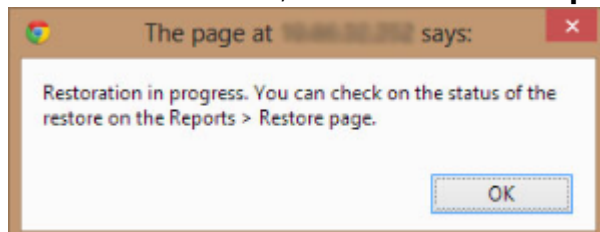
☒ Restore to an Exchange Recovery Storage Group / Database

☐ Restore to file system:
 C:\Exchange_Restore_20130409182059EDT\
Choose a method by which this data should be restored.

WARNING: Restoring these items will overwrite any current data in the selected location.

[Cancel](#) [Start Restore](#)












5. Click **Start Restore**; the **Restoration in progress** window displays:



6. Click **OK**. In the web interface, go to **Reports > Restore** to view the restoration status:

Backup **Restore** Large Items

Restore Reports

	Source	Destination	Start Time	Duration	Size	Errors	Warnings	
	Exchange 2010 DAG2 as of 04-06 20:00 EDT	0 items affected	6:23pm EDT Apr 9 2013	1 minute 8 seconds elapsed	0 bytes	0	0	 Abort 
	ESXI as of 04-09 23:59 EDT	1 restored (40.00 GB)	3:30pm EDT Apr 9 2013	15 minutes 17 seconds	40 gigabytes	0	0	 Details
	Gibson General Hospital as of 04-08 21:47 EDT	11 restored (27.18 KB)	1:40pm EDT Apr 9 2013	41 seconds	27.18 kilobytes	0	0	 Details
	Gibson General Hospital as of 04-08 21:47 EDT	4 restored (26.03 MB)	1:39pm EDT Apr 9 2013	38 seconds	26.03 megabytes	0	0	 Details
	ESXI as of 04-09 23:59 EDT	1 restored (40.00 GB)	1:13pm EDT Apr 9 2013	14 minutes 5 seconds	40 gigabytes	0	0	 Details

7. Once the restore is complete, the left column displays a green indicator (●) next to the restored data source.

Figures

1. system_page.jpg
2. mailbox_db.jpg
3. restoredialog.png
4. msgdialog.png
5. restore_reports.jpg
6. indicatorlight.png

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