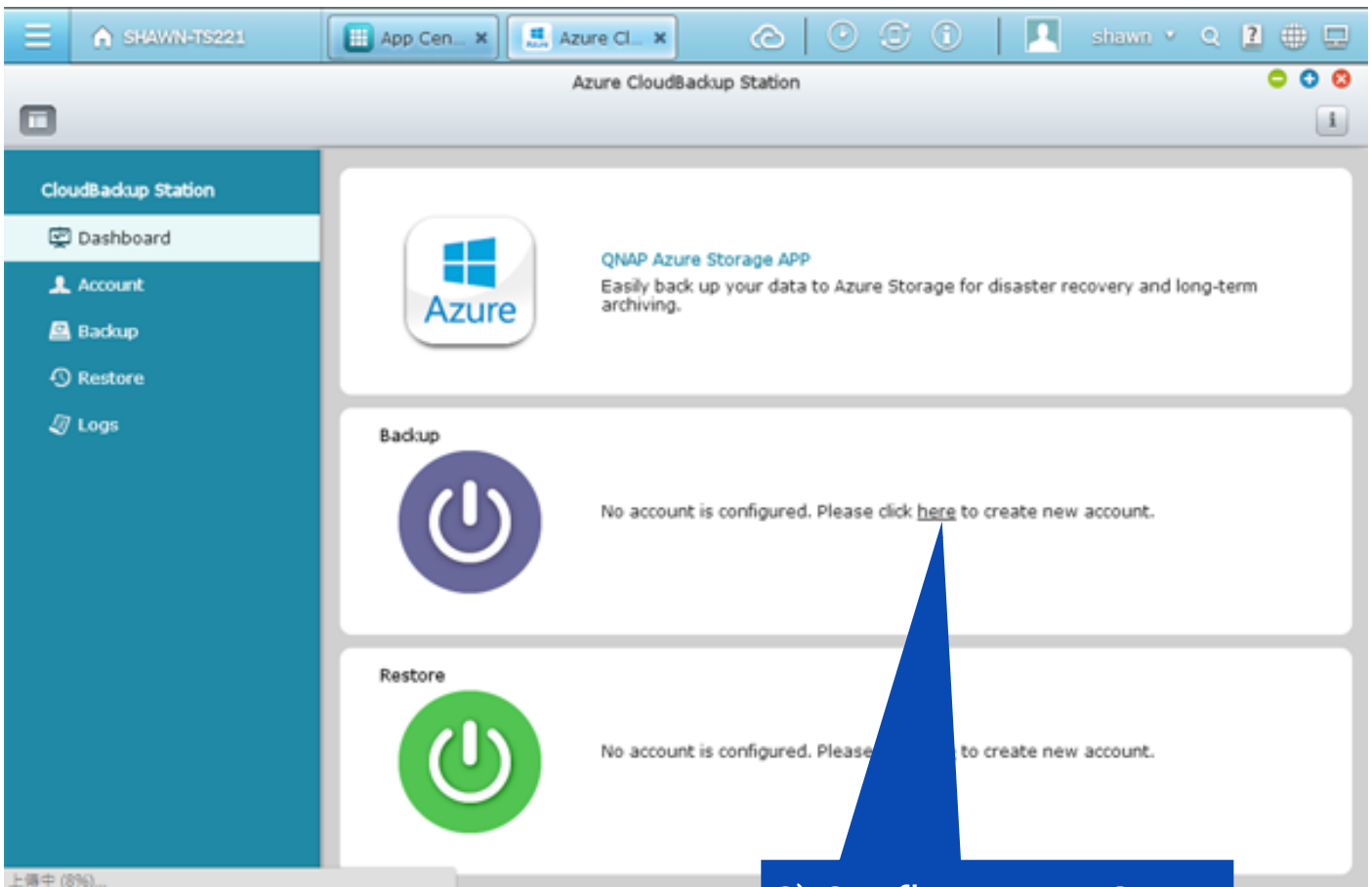


How to Backup Your Qnap to Azure





2) Configure your Qnap backup account.

Display name:

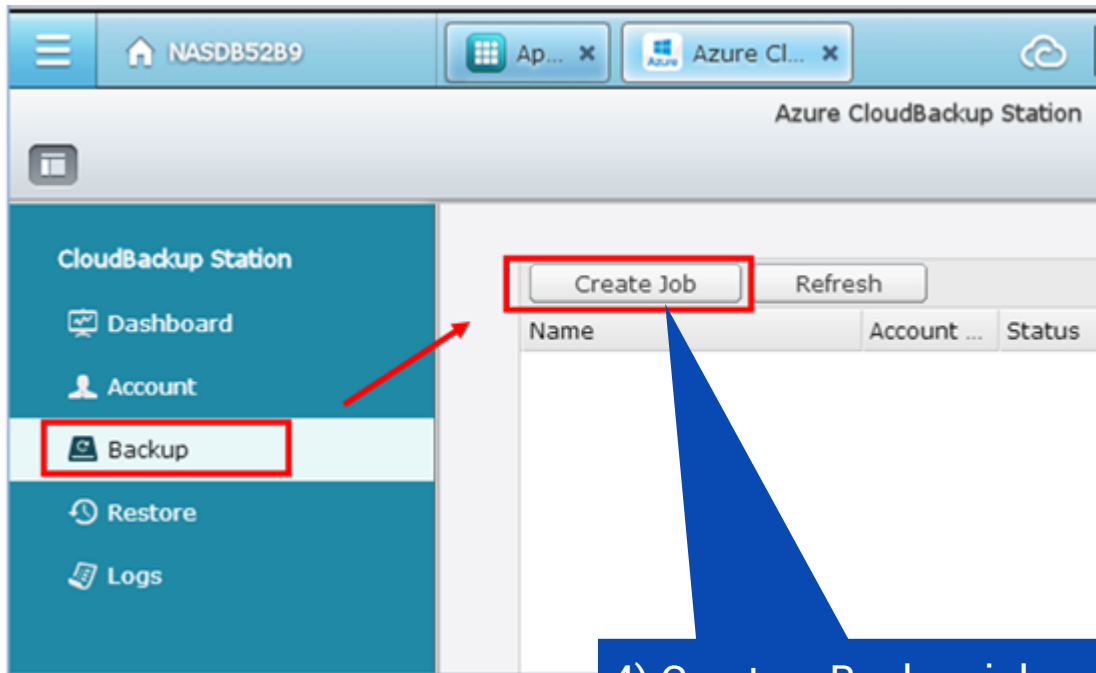
Storage account:

Access key:

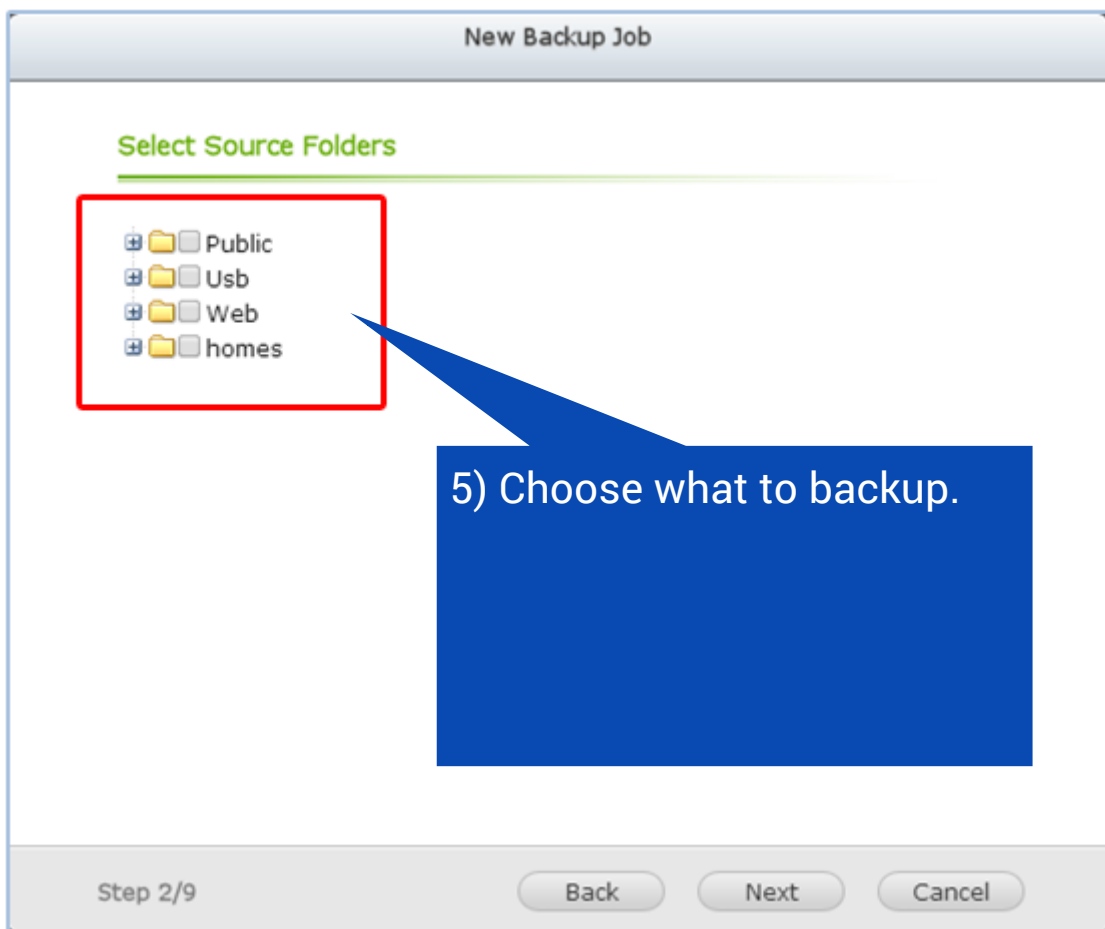
Region name:

Note: Please synchronize the system time with an Internet time server before using the App. To configure your system's date and time, please click [here](#)

3) Enter your Azure access key. Skyfacture will provide this to you once you've created your FREE Azure account.



4) Create a Backup job.



5) Choose what to backup.

New Backup Job

Configure Schedule

Now
 Daily
 Weekly Monday
 Monthly 01
Time 00 : 00

Configure policy and filter

Note: Please do not modify your data during the backup in order to ensure the success of your backup

Step 3/9 Back Next Cancel

6) Determine the backup schedule.

New Backup Job

Configure Policy

Timeout (seconds):
Number of retries:
Retry interval (seconds):
Maximum skipped files: ⓘ

Delete extra files ⓘ Only backup updated files ⓘ
 Ignore symbolic links (shortcuts) ⓘ
 Client side encryption ⓘ

Encryption password:
Verify password:

Step 4/9 Back Next Cancel

7) Set some parameters

New Backup Job

Configure Cloud

Account:

Enable secure connection (SSL)

Block size: MB

Container name:

Step 6/9

8) Connect to your storage account in Azure.

New Backup Job

Enter a Job Name

Job Name:

Please specify a name for the job. This is a required field.

Step 7/9

9) Name the backup job.

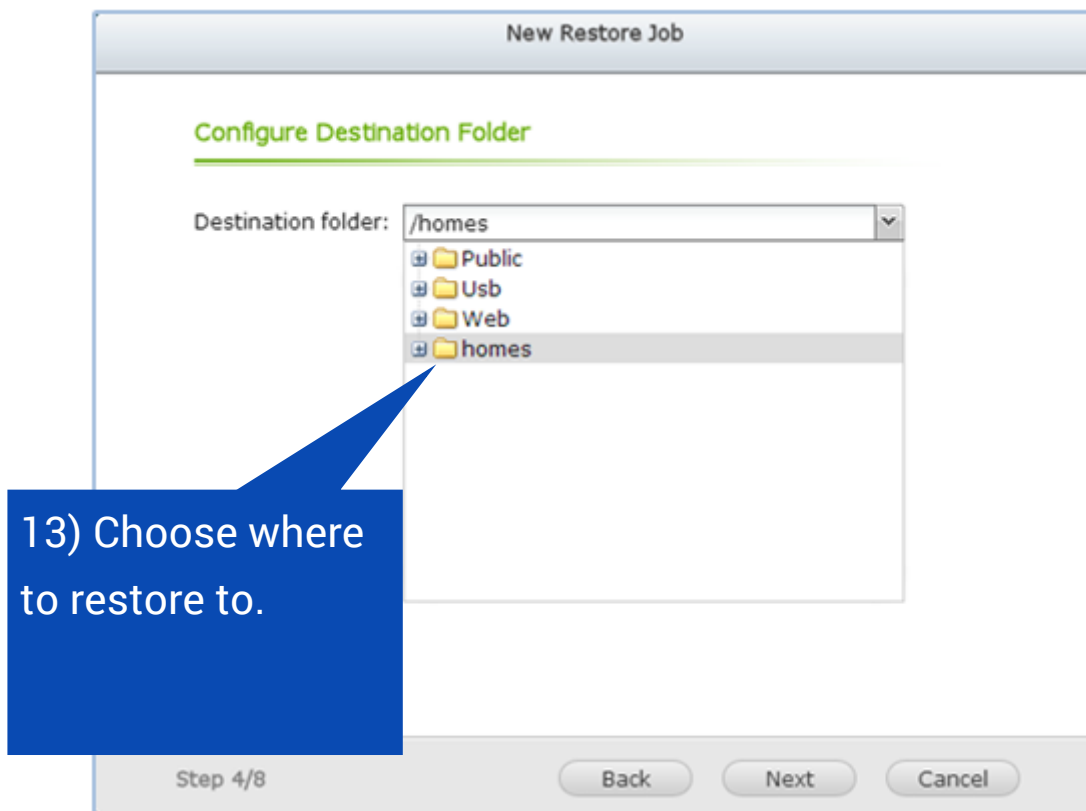
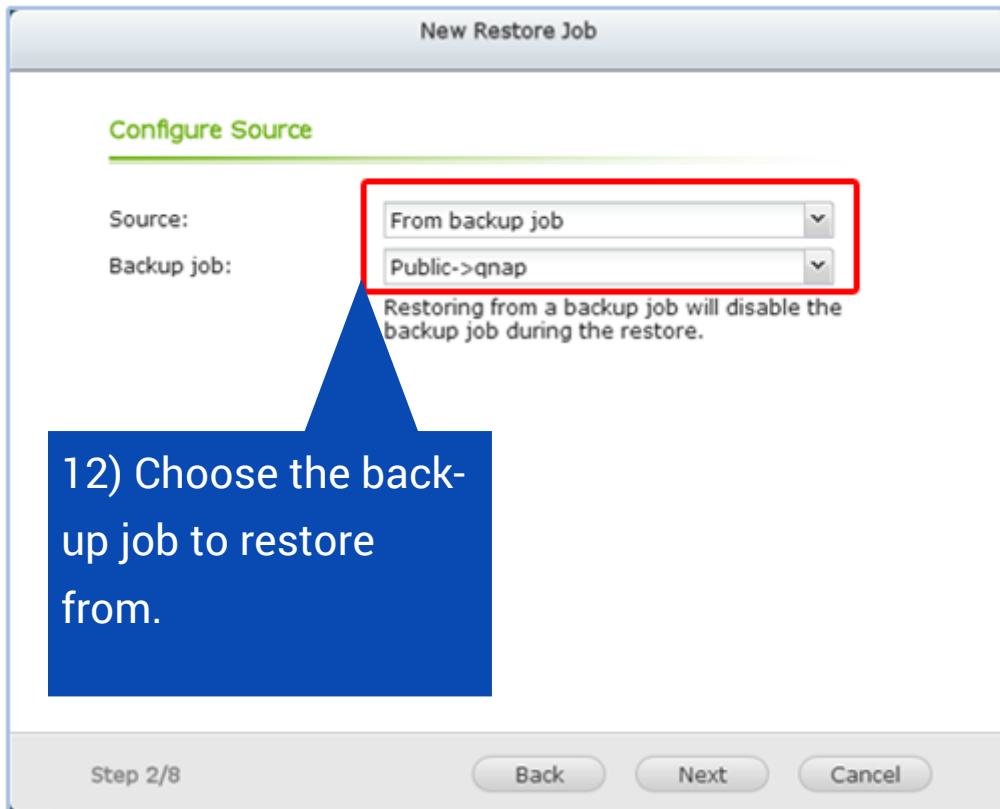
The screenshot shows the Azure CloudBackup Station interface. On the left is a navigation menu with options: Dashboard, Account, Backup, Restore, and Logs. The main area contains a table with columns: Name, Account, Status, Destination, Schedule, and Action. A single row is visible with the following data: Name: Public-qnap, Account: qnap, Status: Running (Uplo..., Destination: qnap, Schedule: Now. The Action column for this row contains four icons: a red square, a green checkmark, a blue refresh, and a red X. A red box highlights these icons, and a blue callout box points to them with the text: "10) Use the control buttons to proceed."

Name	Account ...	Status	Destination	Schedule	Action
Public-qnap	qnap	Running (Uplo...	qnap	Now	[Control Buttons]

How to Restore Your Qnap from Azure

The screenshot shows the Azure CloudBackup Station interface. On the left is a navigation menu with options: Dashboard, Account, Backup, Restore, and Logs. The 'Restore' option is highlighted with a red box. In the main area, the 'Create Job' button is also highlighted with a red box. A blue callout box points to the 'Create Job' button with the text: "11) Create a Restore job."

Name	Account Na...	Status	Source	Action
------	---------------	--------	--------	--------




New Restore Job

Configure Options

Timeout (seconds):

Number of retries:

Retry interval (seconds):

Maximum skipped files: 

Rename existed files

Overwrite existed files

Start immediately

13) Set some parameters.

Step 5/8

Back Next Cancel

New Restore Job

Enter a Job Name

Job Name:

Please specify a name for the job. This is a required field.

14) Name the restore job.

Step 6/8

Back Next Cancel

15) Use the control buttons to proceed.

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