PTJ Whole WP Backup

Step 1 : Go to Network Dashboard > Sites

Sites — Add New

	Domain	Last Updated	Registered	Users
	cheme.utm.my	2014/10/15	2014/10/15	admin idiana sharul
	Domain	Last Updated	Registered	Users

Bulk Actions — Apply

Search Sites — 1 item

Step 2: Create a site. We will replace this site to restore our backup

Add New Site

Site Address
academic-staff-personal-site-template
.cheme.utm.my
Only lowercase letters (a-z) and numbers are allowed.

Site Title
Academic Staff Personal Site Template

Admin Email
suria@cheme.utm.my

A new user will be created if the above email address is not in the database.
The username and password will be mailed to this email address.

Add Site

Step 3: Go to Snapshots. Currently we have no backup in repositories

WPMU DEV updates are available: Please review your available updates today! Dismiss

All Snapshots — Add New

Please enter your free API Key to enable auto-updates and special members-only offers from WPMU DEV.

Important updates are available for **Snapshot**. Activate the WPMU DEV Dashboard to update now! — Activate WPMU DEV Dashboard

This is a listing of all Snapshots created within your site. To delete a snapshot set the checkbox then click the 'Delete Snapshots' button below the listing. To restore a snapshot click the 'Restore' button for that snapshot. To edit a snapshot click the name of the snapshot

Current time: **October 15, 2014 4:48 am**
Next File Send: **October 15, 2014 4:51 am**
(I) indicates an imported archive

Bulk Actions — Apply   Show All Destinations — Filter

	Name	Blog	Notes	Interval	Destination	Archives
No items found.						
	Name	Blog	Notes	Interval	Destination	Archives

Bulk Actions — Apply

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for this step, you could do this in 2 ways.

The Snapshot import form below is used to import snapshot archives from outside of this environment into view of the snapshot plugin. If you are attempting to restore an archive from a remote server for example you first need to import the archive here. This will then show the archive in the All Snapshots listing. From that page you can then perform the needed restore.

Import Options

step 4: upload your backup to this folder in your server

Remote Archives:

The import process can import an archive from a remote system server via FTP, Amazon S3 or Dropbox. The remote archive **must** by publicly accessible as this import process does not yet support authentication. See notes below on specific services.

Remote FTP: When downloading from a remote FTP server you must ensure the file is moved to a location where it will be accessible via a simple http:// or https:// URL.

Dropbox: If you are attempting to download a Dropbox Snapshot archive written to the /App/WPMU DEV Snapshot you first need to copy the file to a public folder within your Dropbox account before grabbing the public link.

Amazon S3: When downloading a file from S3 you need to ensure the file is public

Local Archives:

For archives already on your server but not showing in the All Snapshots listing you can simply submit this form without entering a value below. This will scan the snapshot archive directory _____/wp-content/uploads/snapshots) for any missing archives and add them to the listing.

If the missing archive is on the server but saved to a different path. Maybe you setup the archive to save to an alternate directory. Then you can enter the full server path to the **directory** where the archive resides.

URL or local path to Snapshot Archive

OR paste the url that link directly to your backup file

step 5: click this

Scan / Import Snapshots

Import Options

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URL or local path to Snapshot Archive

[   ]

[Scan / Import Snapshots]

Importing archives from: _____/wp-content/uploads/snapshots/

1. Processing archive: snapshot-1413348257-141015-044417-7a74f58b.zip (452.23kb)
   Success: Archive imported successfully.

Snapshot import complete

If your import was successful you will get this notification ⬅

Screen Options ▾   Help ▾

WPMU DEV updates are available: Please review your available updates today!Dismiss

All Snapshots Add New

Please enter your free API Key to enable auto-updates and special members-only offers from WPMU DEV.

Important updates are available for **Snapshot**. Activate the WPMU DEV Dashboard to update now!   [Activate WPMU DEV Dashboard]

This is a listing of all Snapshots created within your site. To delete a snapshot set the checkbox then click the 'Delete Snapshots' button below the listing. To restore a snapshot click the 'Restore' button for that snapshot. To edit a snapshot click the name of the snapshot.

click here ➤

Current time: **October 15, 2014 4:49 am**
Next File Send: **October 15, 2014 4:51 am**
(I) indicates an imported archive

Bulk Actions ▾ [Apply]   Show All Destinations ▾ [Filter]   1 Item

	Name	Blog	Notes	Interval	Destination	Archives
☐	academic staff personal site template	(I)Academic Staff Personal Site (comp.utm.my/demo-academic-staff/)	Tables: (selected), 9 core Files: (all) Media	Manual Last: October 15, 2014 4:44 am	Local Server	snapshot-1413348257-141015-044417-7a74f58b.zip (452.23kb) Archives: view (1)
☐	Name	Blog	Notes	Interval	Destination	Archives

Bulk Actions ▾ [Apply]   1 Item

here is the list of backup we made during import

step 6: click restore

Screen Options ▾   Help ▾

WPMU DEV updates are available: Please review your available updates today!Dismiss

Snapshot Item Archive Edit Item

Please enter your free API Key to enable auto-updates and special members-only offers from WPMU DEV.

Important updates are available for **Snapshot**. Activate the WPMU DEV Dashboard to update now!   [Activate WPMU DEV Dashboard]

Select the snapshot item to restore   Current time: **October 15, 2014 4:49 am**

	File	Date	Notes	Size	Logs	Status
☐	snapshot-1413348257-141015-044417-7a74f58b.zip	October 15, 2014 4:44 am	Tables: (selected), 9 core Files: (all) Media	452.23kb		Archives: Pending
☐	File	Date	Notes	Size	Logs	Status

step 7: click again

Restore Blog Options

You can restore the backup to a different blog within your Multisite environment. Note: The destination blog MUST already exist. This migration logic is considered still in beta.

Restore Note: URL mismatch!. The Snapshot archive does not appear made from the current WordPress system. Every attempt will be made to replace the source URL with the URL from the destination.

Information from Archive

Blog ID: **23**
Site URL: **http://comp.utm.my/demo-academic-staff**
Database Name: **computm_wp**
Database Base Prefix: **wp_**
Database Prefix: **wp_23_**
Upload Path: **wp-content/blogs.dir/23/files**

Will be restored to

Blog ID:
Site URL: [Change]   ⬅ *step 8: click change*
Database Name:
Database Base Prefix:
Database Prefix:
Upload Path:

What Tables to Restore?

Dashboard
Sites
All Sites
Add New
Users
Themes 3
Plugins 10
Settings
Updates 13
Snapshots
Collapse menu

Screen Options ▼   Help ▼

Sites Add New

Please enter your free API Key to enable auto-updates and special members-only offers from WPMU DEV.

step 9: we need to find the id of the site we want to replace, so right click this menu and open in new tab

Bulk Actions ▼ Apply   Search Sites
                                                                                          2 items

Path	Last Updated	Registered	Users
/	2014/10/15	2014/10/15	admin idiana sharul
/academic-staff-personal-site-template/ Edit	Dashboard	Deactivate	Archive	Spam	... e	Visit	2014/10/15	2014/10/15	suria
Path	Last Updated	Registered	Users

Bulk Actions ▼ Apply
                                                                                          2 items

step 10: we need to know the id of the site we want to replace. so hover the mouse on edit link

and look at the link that popup out at the bottom of your browser. get the number after ?id= . in our case, its 3

Thank you for creating w... ...rdPress.   Version 4.0

cheme.utm.my/wp-admin/network/site-info.php?id=3

Dashboard
Sites
Users
Themes 3
Plugins 10
Settings
Updates 13
Snapshots
All Snapshots
Add New
Destinations
Import
Settings
Collapse menu

Select	Date	File	Notes	Size
◉	October 15, 2014 4:44 am	snapshot-1413348257-141015-044417-7a74f58b.zip	Tables: (selected), 9 core Files: (all) Media	452.23kb

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step 11: now put that id number into this area & click lookup

Information from Archive

Blog ID: 23
Site URL: http://comp.utm.my/demo-academic-staff
Database Name: computm_wp
Database Base Prefix: wp_
Database Prefix: wp_23_
Upload Path: wp-content/blogs.dir/23/files

Will be restored to

Blog ID:
Site URL: cheme.utm.my/ 3   Lookup Cancel
Enter the blog path "site1" or blog ID "22".
Database Name:
Database Base Prefix:
Database Prefix:
Upload Path:

Dashboard
Sites
Users
Themes 3
Plugins 10
Settings
Updates 13
Snapshots
All Snapshots
Add New
Destinations
Import
Settings
Collapse menu

Select	Date	File	Notes	Size
◉	October 15, 2014 4:44 am	snapshot-1413348257-141015-044417-7a74f58b.zip	Tables: (selected), 9 core Files: (all) Media	452.23kb

Restore Blog Options

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Restore Note: URL mismatch!. The Snapshot archive does not appear made from the current WordPress system. Every attempt will be made to replace the source URL with the URL from the destination.

verify your data bellow

Information from Archive

Blog ID: 23
Site URL: http://comp.utm.my/demo-academic-staff
Database Name: computm_wp
Database Base Prefix: wp_
Database Prefix: wp_23_
Upload Path: wp-content/blogs.dir/23/files

Will be restored to

Blog ID: 3
Site URL: academic staff personal site template(cheme.utm.my) Change
Database Name: wp_fkk
Database Base Prefix: wp_
Database Prefix: wp_3_
Upload Path: wp-content/uploads/sites/3

if you notice by now, I'm trying to restore a site from different faculty. (from a site in comp.utm.my to a site in cheme.utm.my. so this plugin can also transfer a site from one WP to another

Select the database tables restore option.

○ Restore all blog database tables contained in this archive (excluding global tables users & usermeta)
○ Do not restore any database tables
● Restore selected database tables

step 11: select to restore selected database, just to be sure you are restoring the correct database

WordPress Global Tables

When restoring users and usermeta records under a Multisite environment there are a few limitations. Please read the following carefully
1. If restoring to the primary blog ALL user entries will be replaced!
2. If restoring to a non-primary blog, the user's ID and user_name fields are checked against existing users.
   - If a match is not found a new user will be created. This means a new user ID will be assigned.
   - If a match is found but the user ID is different. The found user ID will be used.
3. If the restored user ID is changed, Snapshot will update usermeta, posts and comments records with the new user ID. A new usermeta record will be added with the key '_old_user_id' with the value of the previous user ID. Snapshot cannot attempt updates to other tables like BuddyPress where the user ID fields are not known. These will need to be updated manually.

No tables

click here to select all tables that are related to the site database table

WordPress Blog Tables Unselect all
☑ wp_23_commentmeta   ☑ wp_23_comments   ☑ wp_23_links   ☑ wp_23_options
☑ wp_23_postmeta   ☑ wp_23_posts   ☑ wp_23_term_relationships ☑ wp_23_term_taxonomy
☑ wp_23_terms

Non-WordPress Tables
No tables

Other Tables
No tables

What Files to Restore?

Select the File sections to restore:

● Restore all files
○ Do not include files
○ Include selected files:

select restore all files. please note that this does not include themes & plugin, you need to upload it manually on your WP

Restore Theme Options

if you have manually uploaded all plugins from original site, you can safely leave this checkbox clear

Plugins   ☐ Turn off all plugins

since I've uploaded manually the theme, so the original theme used by the site can be choose here. you do have an option to use other theme

Set a theme to active   ○ Education Child Theme (current active theme)
                               ○ Genesis
                               ● Mocha Child Theme
                               ○ Twenty Fourteen

[Restore Snapshot] [Cancel]   **Last step, click restore**

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once everything is complete, you could browse to the new site URL to make sure everything is working