

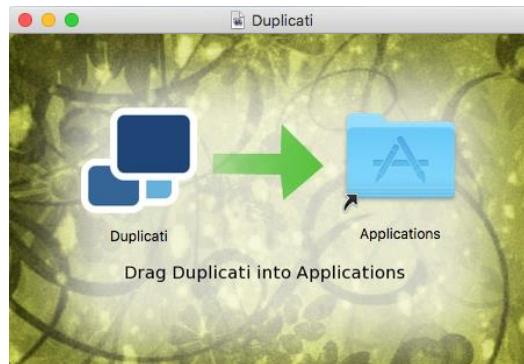
GUÍA DE BACKUP EN MAC

INSTALACIÓN

1 Descargar Duplicati para Mac:

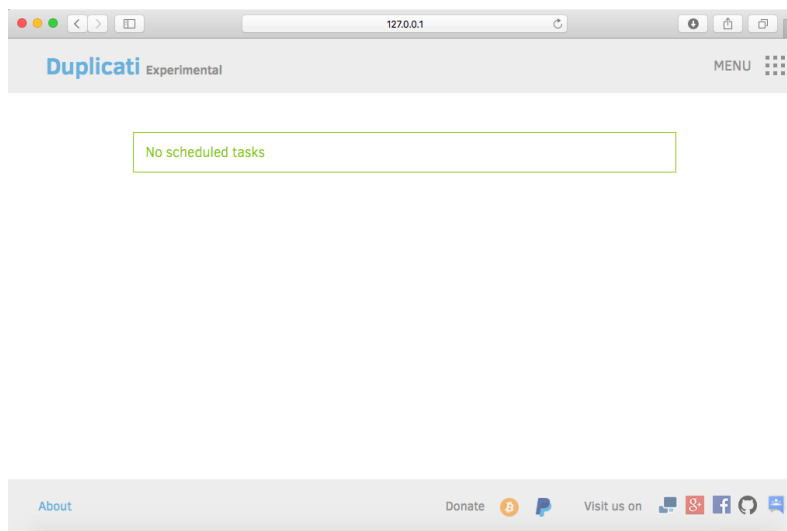
Mac: https://updates.duplicati.com/experimental/duplicati-2.0.1.35_experimental_2016-12-13.dmg

2 Una vez descargado, abrimos el archivo y arrastramos Duplicati a la carpeta de aplicaciones.

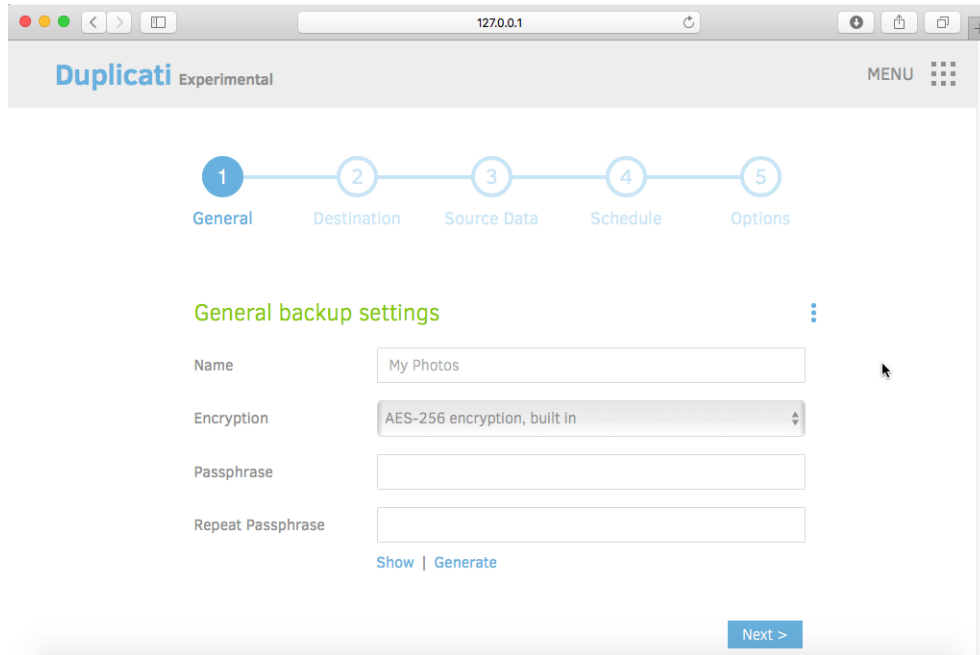


COPIA DE SEGURIDAD

3 Abrir Duplicati e ir a 'menu' > 'add backup'.



4 Escribir un nombre para la copia de seguridad y una frase a su elección para que se encripte la copia de seguridad.

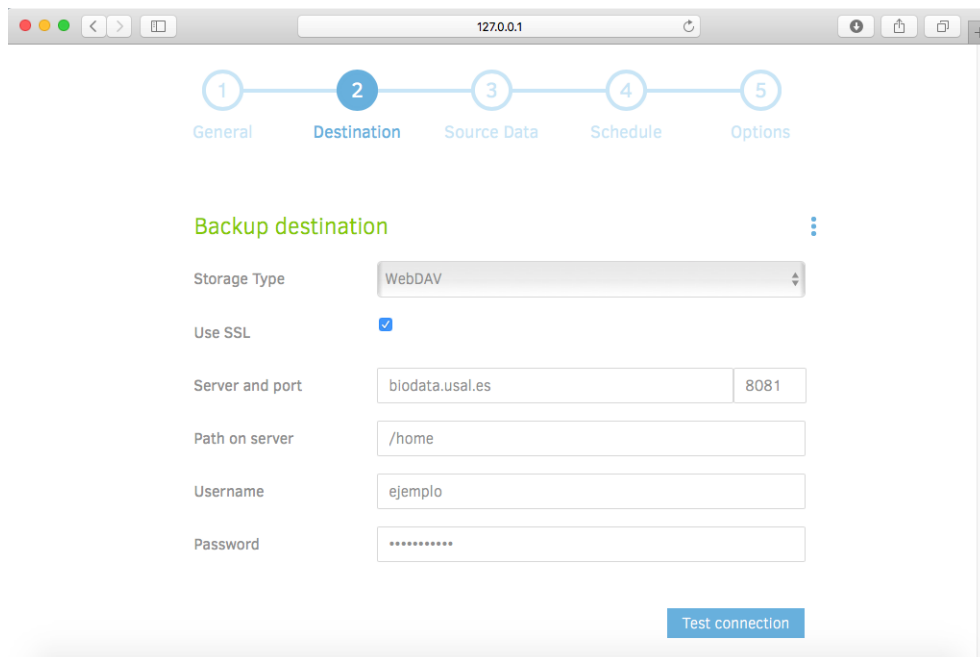


The screenshot shows the Duplicati web interface in a browser window. The title bar indicates the address is 127.0.0.1. The page header includes the Duplicati logo and 'Experimental' status, along with a 'MENU' button. A progress bar at the top shows five steps: 1. General (selected), 2. Destination, 3. Source Data, 4. Schedule, and 5. Options. The main content area is titled 'General backup settings' and contains the following fields:

- Name: My Photos
- Encryption: AES-256 encryption, built in
- Passphrase: (empty)
- Repeat Passphrase: (empty)

Below the fields are 'Show' and 'Generate' links, and a 'Next >' button at the bottom right.

5 Rellenar los datos de conexión a Biodata según la figura.

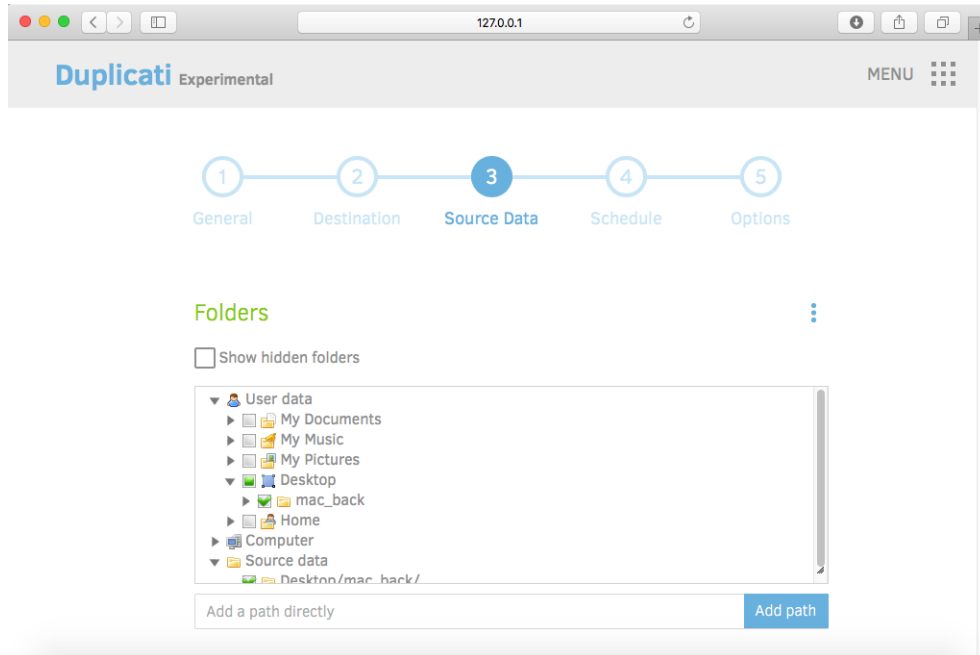


The screenshot shows the Duplicati web interface in a browser window. The title bar indicates the address is 127.0.0.1. The page header includes the Duplicati logo and 'Experimental' status, along with a 'MENU' button. A progress bar at the top shows five steps: 1. General, 2. Destination (selected), 3. Source Data, 4. Schedule, and 5. Options. The main content area is titled 'Backup destination' and contains the following fields:

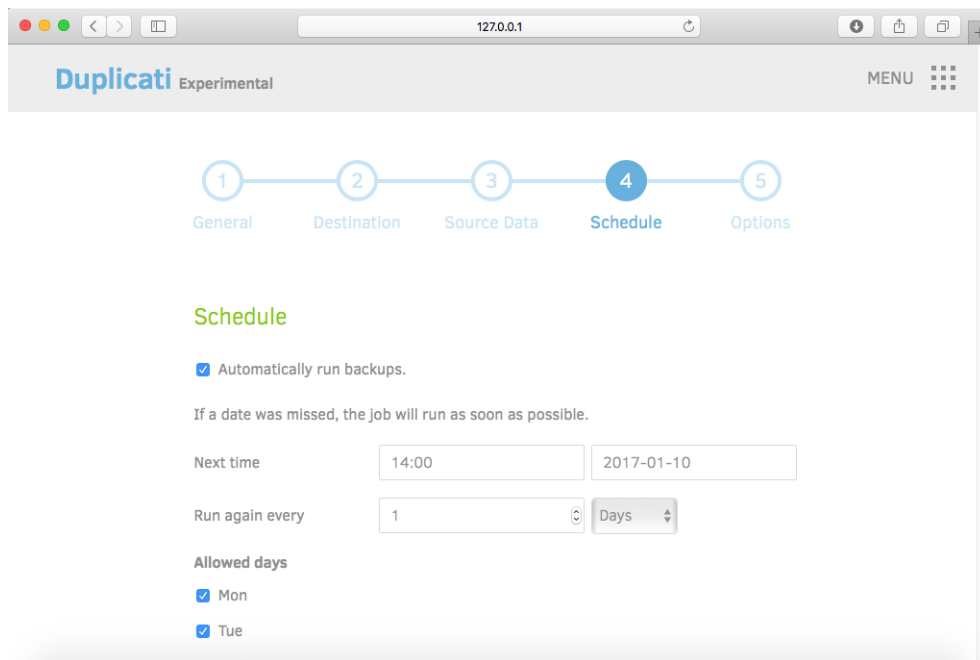
- Storage Type: WebDAV
- Use SSL:
- Server and port: biodata.usal.es | 8081
- Path on server: /home
- Username: ejemplo
- Password: (masked with dots)

A 'Test connection' button is located at the bottom right.

6 Seleccionar las carpetas de las que se realizará la copia de seguridad.



7 Elegir la frecuencia con la que se realizará la copia de seguridad.

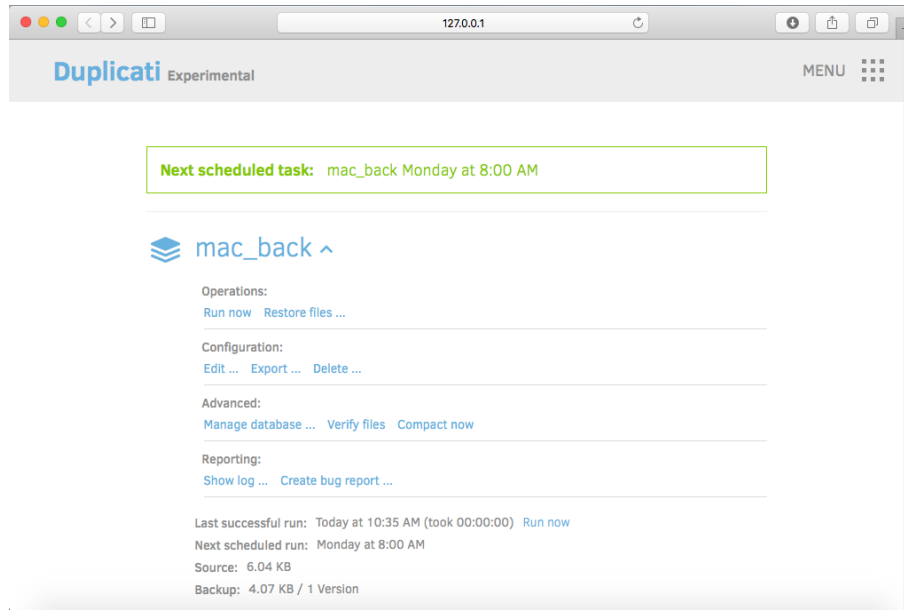


8 Elegir cuanto tiempo desea que permanezca en el servidor cada copia de seguridad y pulsar en “Save” para empezar a realizar copias de seguridad.

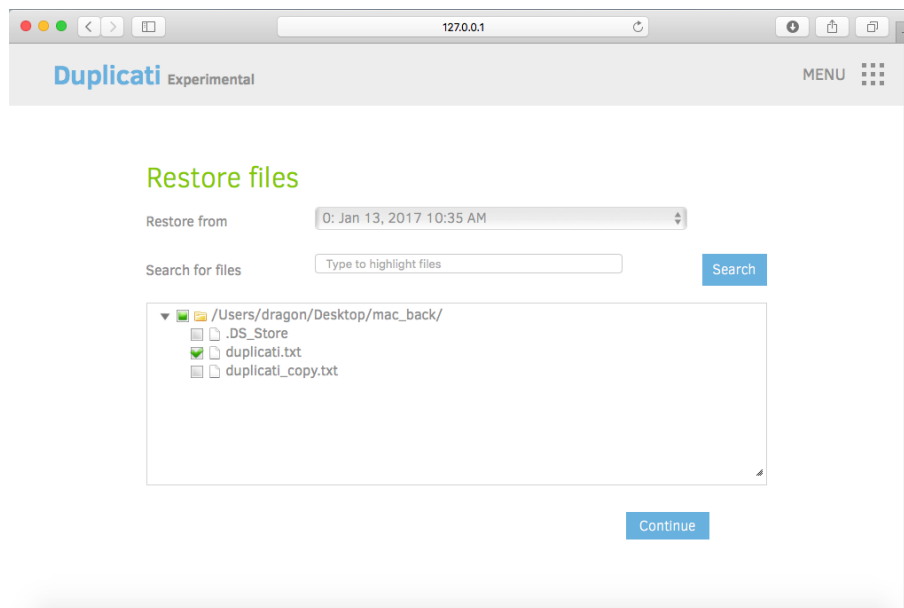
The screenshot shows a web browser window with the address bar displaying '127.0.0.1'. The page title is 'Duplicati Experimental'. A progress bar at the top indicates five steps: 1. General, 2. Destination, 3. Source Data, 4. Schedule, and 5. Options (which is currently selected). Below the progress bar, the 'Options' section is visible. It includes a 'General options' section with the following settings: 'Upload volume size' is set to 50 MByte, and 'Keep backups' is set to 'for a specific time' with a value of 3 Months. There is also an 'Advanced options' section which is currently collapsed. At the bottom right of the form, there are two buttons: '< Previous' and 'Save'.

RESTAURAR COPIAS DE SEGURIDAD

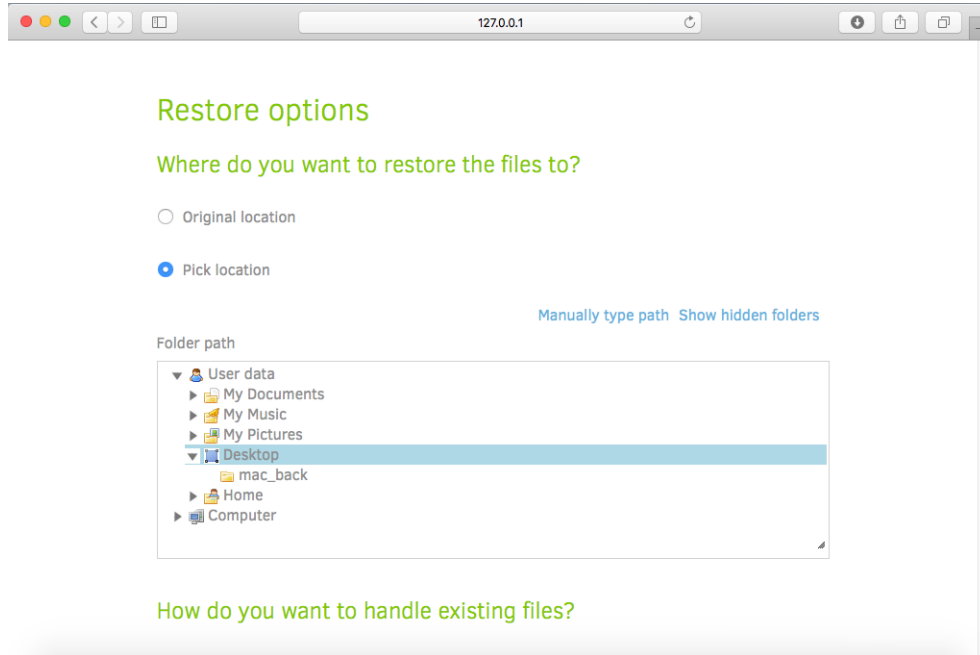
9 Para recuperar la copia de seguridad, iniciar Duplicati y desplegar las opciones de la copia de seguridad a recuperar. Pulsar en “Restore Files”.



10 Elegir los archivos que desea recuperar y pulsar en “Continue”.



11 Elegir la ubicación donde los desea recuperar o recuperarlos en su localización original.



12 Finalmente, seleccionar si se quieren sobre-escribir los archivos locales o guardar todas las versiones y pulsar en “Restore”.

