

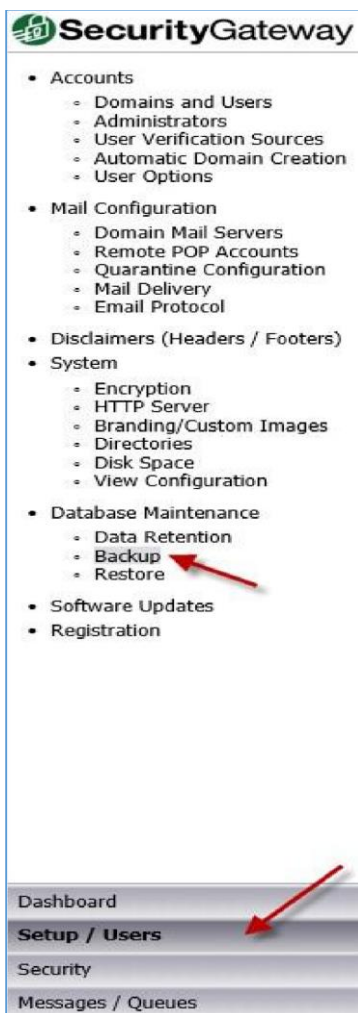


# SecurityGateway

## How To Move SecurityGateway To A New Server

Moving SecurityGateway to a new server is an easy process. These instructions will show you how to backup the SecurityGateway database, and restore that backup on to a new server where SecurityGateway has already been installed.

1. Login to SecurityGateway as a global administrator.
2. From the Dashboard click the Setup/Users button in the bottom left hand corner, and then click “Backup” under the Database Maintenance sub menu.



3. Click the link stating "Click here to backup entire database now"

**SecurityGateway Backup**

Save Cancel

**Automated Backup**

You can schedule an automated backup of the database. Please note that the attachments directory is not included in this backup.

Do not perform automatic backup

Automatically backup configuration data every 1 day(s) at 02:00

Automatically backup entire database every 1 day(s) at 02:00

Store only 14 backup file(s). The oldest backup file(s) will be deleted.

**Manual Backup**

Click the link to start the backup process. Once the backup has been created it will be added to the list of files available in the Restore section.

[Click here to backup/export configuration data now](#)

[Click here to backup entire database now](#)

The backup process now begins with a progress bar. When the backup is completed you will see "Database backup completed successful".

4. Click "Restore" under the Database Maintenance sub menu, highlight your backup (it should be the most recent dated backup), and click the Download button.

**SecurityGateway Restore**

Save Cancel

Upload Backup File

Click the 'Browse' button to locate the backup file that you have previously downloaded. Once uploaded it will be added to the list of files available in the Restore section.

Browse... Upload Backup File

Restore 3

Click a link below to download, delete or restore a database backup file.

Restore Download Delete

File Name	Date & Time	Size
Backup20150529112846.fbk	2015-05-29 11:28:46	2.55 MB
Backup20150529121000.fbk	2015-05-29 12:10:00	2.55 MB

2

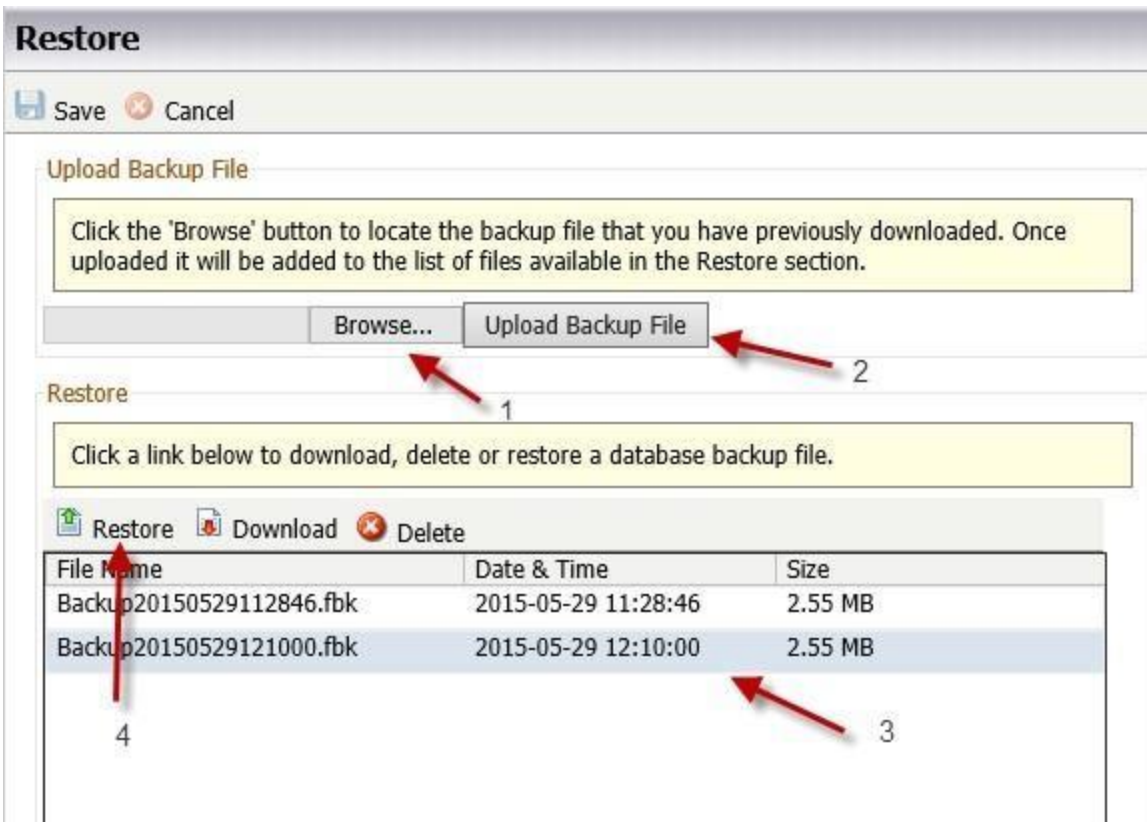
1

Save the file to a location of your choosing and then copy it over to the new server.

5. Install [SecurityGateway](#) on the new server.
6. On the new server, login to SecurityGateway as the global administrator.
7. From the Dashboard click the Setup/Users button in the bottom left hand corner and click "Restore" under the Database Maintenance sub menu.



8. Click the Browse button, find the backup you copied over in Step #4, click the "Upload Backup File" button, select your backup that should now be listed as an available file to restore from, and click the Restore button.



9. Click OK on the popup window with the warning message stating that date created or modified since the backup file was created will be lost. At this point you should now see a progress window of the restore process.
10. Once the restore process is completed you will be logged out of SecurityGateway.
11. The restore is now complete. Re-log into SecurityGateway as the global administrator that you have always used in the past.