# Restoring Client Data

* Open the backup you want to restore to a new database on azure
* Close the system so no one can change the database while you restore. You can redirect them to an under-construction page…
* Make a new backup of the system
* Run delete script in the target db
* Generate data script in the source db

Option 1 - Right click on the database you want to copy

* Choose 'Tasks' > 'Generate scripts'
* 'Select specific database objects'
* Check 'Tables'
* Mark 'Save to new query window'
* Click 'Advanced'
* Set 'Types of data to script' to 'Schema and data'
* Next, Next

You can now run the generated query on the new database.

* Remove the records you don’t want in the script with Ctrl+H Replace
* Run the script in the target db
* Make another backup