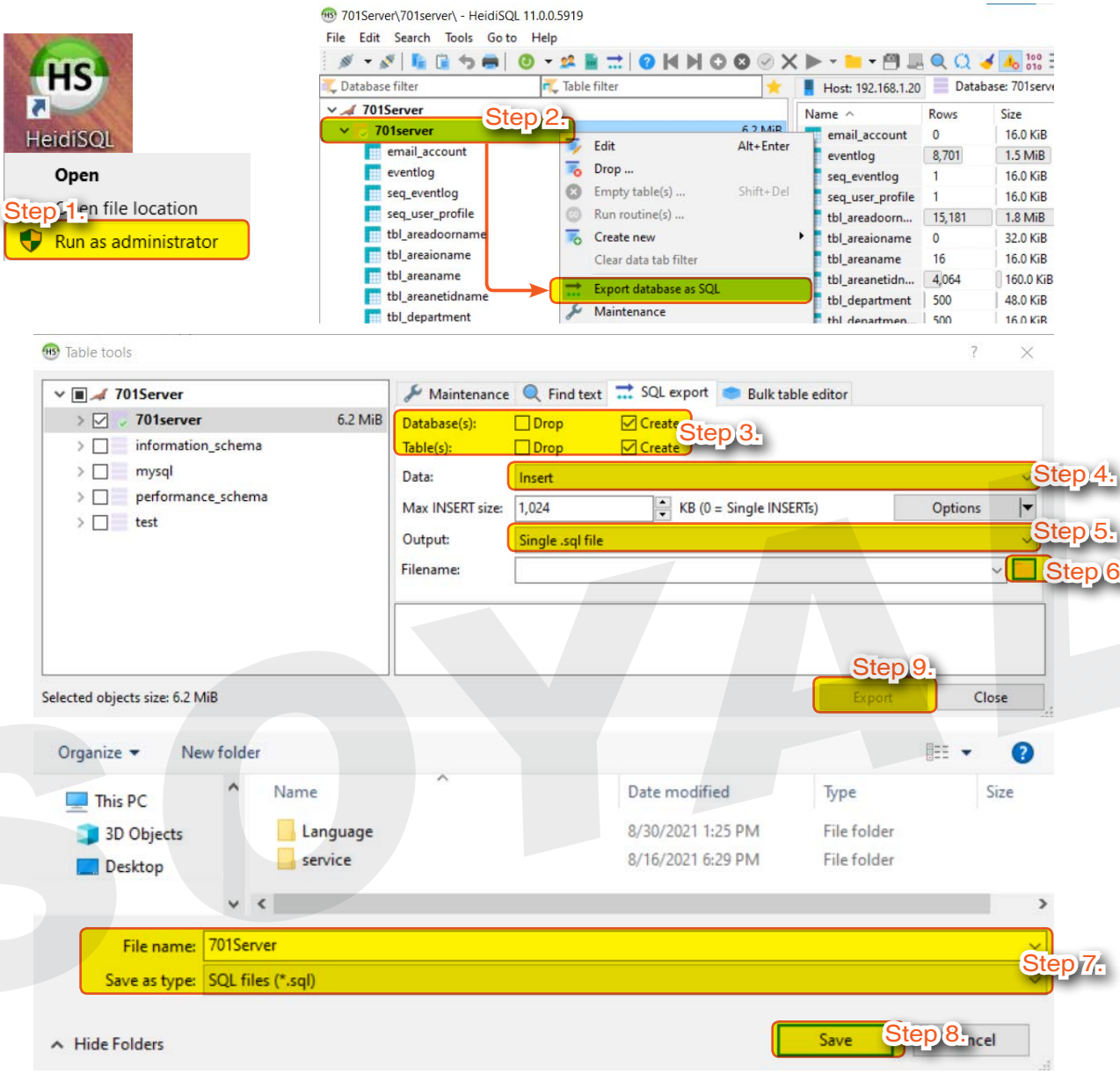
SOYAL®
ACCESS & INDUSTRIAL CONTROL

701ServerSQL & 701ClientSQL Database Mode Backup and Restore Setting

V220816

1. Backup Data Step by Step

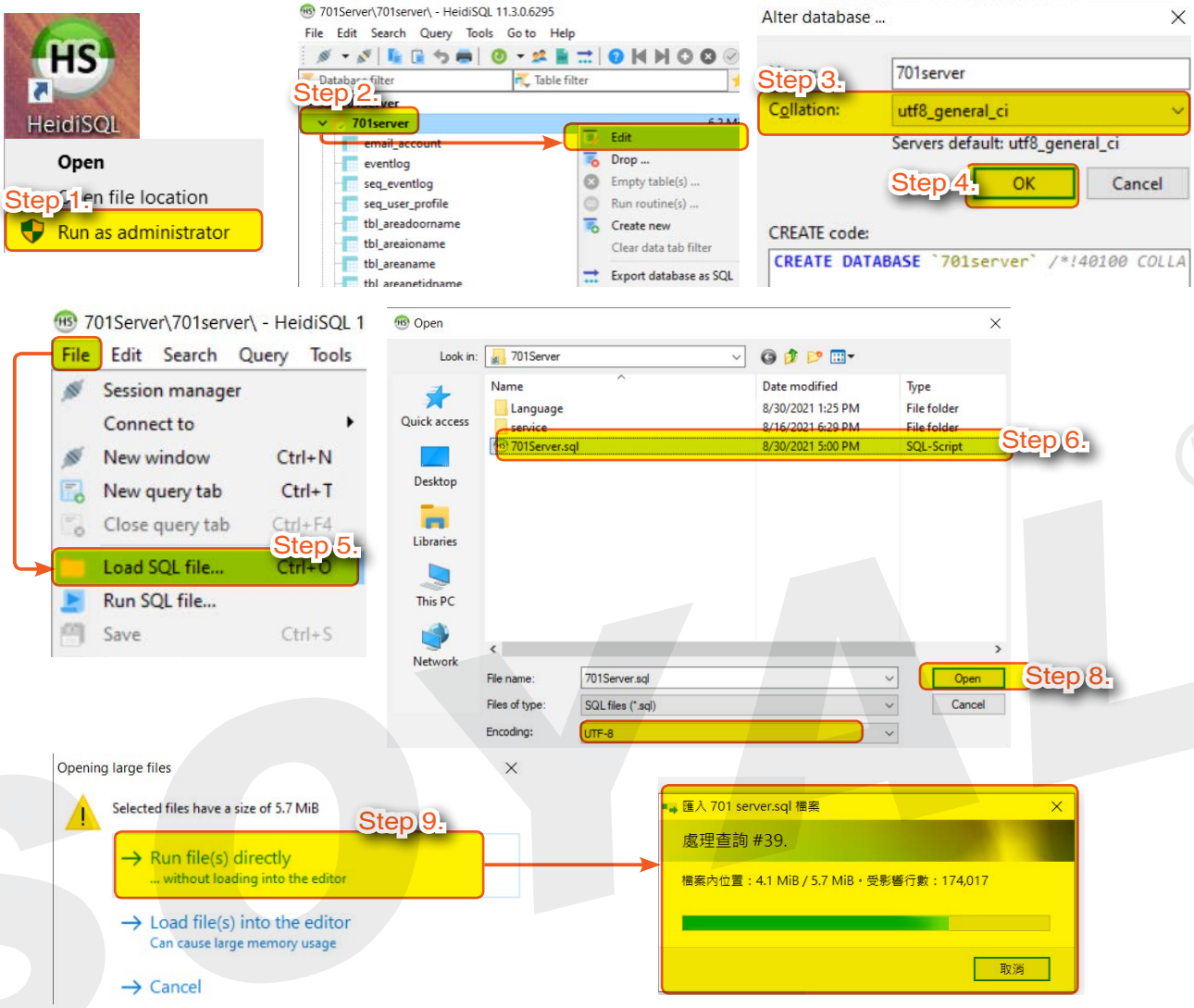
Example tools as an example: HeidiSQL



Step 1. Run HeidiSQL and open the database by selecting [Run as administrator]
Step 2. Select the database you want to back up, click right and select [Export database as SQL]
Step 3. On Database and Table option, choose [Create] by ticking the box
Step 4. On Data option select [Insert]
Step 5. Output option select [Single .sql file]
Step 6. Select folder path to save file
Step 7. Name the backup file, for example: 701Server; and save under extension file .sql
Step 8. Click [Save]
Step 9. Select [Export] to start exporting data for backup

The backup file has been created on the designated path under format SQL-Script

2. Restore Data Step by Step



Step 1. Run HeidiSQL and open the database by selecting [Run as administrator]
Step 2. Select the database you want to restore, click right and select [Edit]
Step 3. Select Collation and change into [utf8_general_ci]
Step 4. Select [OK]
Step 5. Select [File] > select [Load SQL File]
Step 6. Select backup file to restore
Step 7. Select Encoding type [UTF-8]
Step 8. Select [Open]
Step 9. Select [Run file(s) directly] and data will be restore back to database