Après avoir créer son diagramme on peut importer le script pour créer ces tables dans phpmyAdmin

Forward Engineer SQL Script
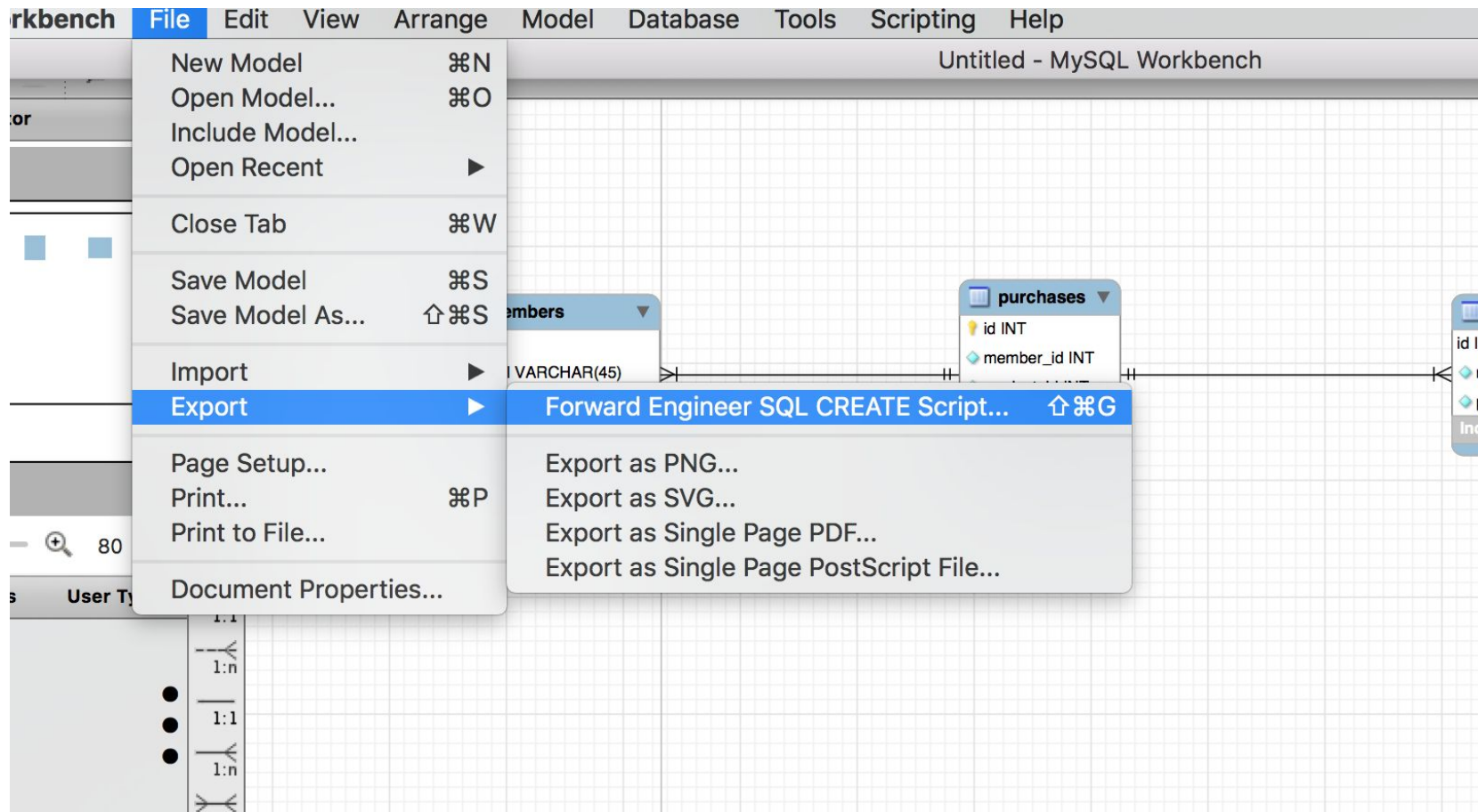
SQL Export Options

Output SQL Script File: [   ] [...]

Leave blank to view generated script but not save to a file.

SQL Options

- [ ] Generate DROP Statements Before Each CREATE Statement
- [ ] Generate DROP SCHEMA
- [ ] Sort Tables Alphabetically ⓘ
- [ ] Skip Creation of FOREIGN KEYS
- [ ] Skip creation of FK Indexes as well
- [ ] Omit Schema Qualifier in Object Names
- [ ] Generate USE statements
- [ ] Generate Separate CREATE INDEX Statements
- [ ] Add SHOW WARNINGS After Every DDL Statement
- [ ] Do Not Create Users. Only Export Privileges
- [ ] Don't create view placeholder tables.
- [ ] Generate INSERT Statements for Tables
- [ ] Disable FK checks for inserts
- [ ] Create triggers after inserts

- SQL Export Options
- Filter Objects
- Review SQL Script

[Go Back]   [Continue]

To exclude objects of a specific type from the SQL Export, disable the corresponding checkbox. Press Show Filter and add objects or patterns to the ignore list to exclude them from the export.

☑ Export MySQL Table Objects

3 Total Objects, 3 Selected

Show Filter

☐ Export MySQL View Objects

0 Total Objects, 0 Selected

Show Filter

☐ Export MySQL Routine Objects

0 Total Objects, 0 Selected

Show Filter

☐ Export MySQL Trigger Objects

0 Total Objects, 0 Selected

Show Filter

☐ Export User Objects

0 Total Objects, 0 Selected

Show Filter

Go Back   Continue

Review Generated Script

Review the generated script.

```
1    -- MySQL Script generated by MySQL Workbench
2    -- Sun Jul 29 13:14:06 2018
3    -- Model: New Model    Version: 1.0
4    -- MySQL Workbench Forward Engineering
5
6    SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0;
7    SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0;
8    SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLES,NO_ZERO_IN_DA
9
10   -- -----------------------------------------------------
11   -- Schema mydb
12   -- -----------------------------------------------------
13
14   -- -----------------------------------------------------
15   -- Schema mydb
16   -- -----------------------------------------------------
17   CREATE SCHEMA IF NOT EXISTS `mydb` DEFAULT CHARACTER SET utf8 ;
18   USE `mydb` ;
19
20   -- -----------------------------------------------------
21   -- Table `mydb`.`purchases`
22   -- -----------------------------------------------------
23   CREATE TABLE IF NOT EXISTS `mydb`.`purchases` (
24     `id`  INT NOT NULL AUTO_INCREMENT,
25     `member_id` INT NOT NULL,
26     `product_id` INT NOT NULL,
27     `date` DATETIME NULL,
28     PRIMARY KEY (`id`))
29   ENGINE = InnoDB;
30
31
32   -- -----------------------------------------------------
33   -- Table `mydb`.`products`
34   -- -----------------------------------------------------
```

100%   1:1

SQL Export Options
Filter Objects
Review SQL Script

Save to Other File...   Copy to Clipboard

Go Back   Finish