

# Quiz: Followers and Following

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By Brandon Gigous

## Question 1 of 3

In order to form a many-to-many relationship between two tables, you need an association table that has a foreign key to each table in the relationship. Both these foreign keys form the primary key of the association table.



True



False

## You're unstoppable!

Yes! With a table A with primary key "primary\_a" and a table B with primary key "primary\_b", a many-to-many relationship can be formed by creating an association table that has one foreign key to table A and one foreign key to table B.

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## Question 2 of 3

In the [Follow](#) SQLAlchemy model (that you built in this section) is a true association table even though the model includes a "timestamp" column.



True



False

## You're a pro!

Yep, even though the [Follow](#) model has an extra column, it still meets the requirement for an association table.

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## Question 3 of 3

In Flask, only \_\_\_\_\_ objects can set cookies.

☒ response

☐ user

☐ config

☐ request

You're invincible!

Right! And cookies can expire, too.

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