TINYHOUSE

Quiz Questions | Answers

Module 13 | Booking listings

1. What is the primary reason for making a refetch of listing data, in the `/listing/:id` page, after a booking is made successfully by a user.

A: To ensure the user page of the user making the booking will surface the booked listing in the user's bookings history.
B: To make sure the listing can't be booked by anyone else anymore.
C: To help ensure the dates that have just been booked are to be disabled when the user opens the datepickers right after making the booking.
D: To stick with GraphQL/Apollo best practices and have a refetch be made whenever a mutation is successful.

Answer: C - To help ensure the dates that have just been booked are to be disabled when the user opens the datepickers right after making the booking.

2. To render a Stripe Element in our client, why does Stripe require us to load the `Stripe.js` library in the `index.html` file of our client's `public/` folder?

A: For PCI (i.e. Payment Card Industry) compliance.
B: To load the resources of the element faster.
C: This is a preference and we're also able to load the library with `npm`.
D: All the above.

Answer: A - For PCI (i.e. Payment Card Industry) compliance.

3. In our TinyHouse application, we fire off the `createBooking` mutation the moment the user opens the confirmation modal to confirm their booking.

A: True
B: False

Answer: B - False. We fire the `createBooking` mutation when the user provides their payment information and confirms their booking from within the confirmation modal.

4. In our TinyHouse application, we don't allow a booking to be made if the host has disconnected their Stripe account from the application. This is because if a booking was to be made, we (i.e. TinyHouse) will be unable to facilitate the payment from tenant to host.

A: True
B: False

Answer: A - True.