Which of the following is NOT a benefit of using the Django forms capability?

- You can easily create attractively styled forms
- You reduce the amount of HTML you need to generate
- Database portability

- You can add complex form validation rules to your application
- You can have a mapping layer between your models and templates

What happens when a Create form is submitted and Django forms detects a validation error?

- The form is re-displayed with the error messages
- The form is re-displayed with the incorrect data
- The form is re-displayed with the incorrect data and error messages

- The record is deleted form the database
- A 403 (Not authorized) is sent back to the browser

You cannot use a Django form unless it is connected to a Django Model.

- True
- False

How do you indicate that you want to display a form using the Crispy library in a template?

- form.as_table
- csrf_token
- form | crispy

Correct

form.as_crispy

What does the fields="__all__" statement do in the Meta section of a Django form class?

- Indicates that none of the model fields are to be saved
- Indicates that all of the underlying model fields should be in the form

Correct

Indicates that the owner field is not supposed to be shown to the user when the form is displayed

In what method in a view class would you expect to see "form.save()" to save data from an incoming form?

- get()
- get_queryset()
- dispatch()
- post()

What utility method simplifies the code needed to load the old model data when processing an update request?



get_object_or_404()

- render_to_template_with_check()
- contitional_render_404()
- load_try_except()