

Name: Answer Sheet_0

Ouiz name: Module 2: Views 2 Ouiz

Score: 100%

✓ 1. Which of the below statements about MVC is true? (select all that apply)

(A) Models handle interactions between the client and the server.

Views are template files that our application uses to dynamically generate an output.

Controllers handle incoming browser requests and specify the view template to return a response.

 \mathbb{D}) All complex business logic and database interactions occur within the Views.

2. What would the Controller be named for this example URL: http://www.ssgeek.com/planets/ PlanetsController

What would the Controller be named for this example URL:

/ 3. http://www.flybynightbank.com/accounts/list

AccountsController

- 4. What would the View be named for this example URL: http://www.cowboycity.com/people/detail
 Detail
- ✓ 5. Which Controller would be invoked if a user requested this URL: http://www.ssgeek.com/ HomeController

If the following url (http://www.techelevator.com/people/detail/Carol) were typed into a browser and supported by the following Controller code, what would be the name of the View?

```
public ActionResult Detail(string id) {
    Employee e = new Employee(e);
    e.Employeeld = 123;
    return View("Detail", e);
}
```

Detail

If the following url (http://www.techelevator.com/people/detail/Carol) were typed into a browser and supported by the following Controller code, what would be the value of the id parameter?

```
public ActionResult Detail(string id) {
    Employee e = new Employee(e);
    e.EmployeeId = 123;
    return View(e);
    }
```

```
If the following url (http://www.techelevator.com/people/detail/Carol) were typed into a browser and supported by the following Controller code, what would be the name of the Controller?

public ActionResult Detail(string id) {
    Employee e = new Employee(e);
    e.EmployeeId = 123;
    return View(e);
    }

PeopleController
```

What class type (model) is the below view bound to in?

10. Which statements below are true about MVC?

Views are bound to a model.

Views create instances of a model

Controllers create instances of a model and pass to the view.

 $\bigcirc{\mathbb{D}}$ Models are responsible for dealing with how to display the data to the user.

I don't know