

Name: Answer Sheet Date: 06/27/2016 Ouiz name: Module 2: Week 6 Review Score: 100% Which two properties below are required for Forms? Url Style Action Method I don't know 2. Which HTTP Request method should not modify any resources on a web server? HTTP PUT HTTP GET HTTP DELETE **HTTP POSt** I don't know If additional parameters need to be submitted by a client but should not be displayed to the user on the web page, which input type should be used? 3. <input type="text" style="display: none;" /> <input type="hidden" /> <hidden>fieldValue</hidden> I don't know Forms that are submitted using HTTP GET submit the parameters via \_\_\_\_\_\_. Session Cookies Querystring Post Body 5. Hidden input fields cannot be modified by a client. True False Forms that are used to allow a user to log in should submit the values to the web server via HTTP 6. **POST** 

Duplicate form submissions for HTTP POST are a nuisance that potentially causes double transactions to occur. After the form data is posted and validated, which action should be taken to help prevent duplicate form submission?

7.

	A	Redirect
	$\overline{B}$	Display a New View
	(c)	Display an empty form
		I don't know
,		
	8.	HTML Forms by default send data via HTTP POST
		True
	B	False
•	9.	Data stored in Session can be considered a permanent storage mechanism.
	$\bigcirc$ A	True
	B	False
	10	Session Ids are typically provided by the client during the HTTP request. The client often stores them
	10.	in
		The filesystem
		Cookies
	$\approx$	Hidden Input Fields
		I don't know
•	11.	Which of the below reasons are reasons for performing server-side validation?
	A	Protect server from malicious data
	B	Enhance the user experience
	0	Reduce the need for additional requests to the server
		I don't know
	12.	In an MVC application where are validation rules defined?
	A	Model
	B	View
	(c)	Controller
	1	I don't know
	13.	In an MVC application where are validation rules enforced?
	(A)	Model
	(B)	View
		Controller
	1	I don't know
•	14.	Why should web applications leverage a DAL? (choose all that apply)
	14.	
		DALs provide separation in the responsibilities of the code.
	B	DALs make it easier to test a web application when the logic to access data is not contained within a controller.

DALs enable changes to occur in underlying persistence mechanisms without impact to the web application code.

I don't know