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TS: Web Appl
Framework 4



Questions and Answer
Q&As

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QUESTION 61 You create a Web page that contains drop-down menus that are defined by using div tags in the following code.
`<div class="dropdown-menu"><div class="menu-title">Menu One</div><div class="menu-items" style="display:none;"><div>Item One</div><div>Item Two</div></div></div><div class="dropdown-menu"><div class="menu-title">Menu Two</div><div class="menu-items" style="display:none;"><div>Item Three</div><div>Item Four</div></div></div>`
You need to write a JavaScript function that will enable the drop-down menus to activate when the user positions the mouse over the menu title. Which code segment should you use? A.

A. `$(".dropdown-menu").hover(function () { $(".menu-items").slideDown(100); }, function () { $(".menu-items").slideUp(100); });`
B. `$(".dropdown-menu").hover(function () { $(".menu-items", this).slideDown(100); }, function () { $(".menu-items", this).slideUp(100); });`
C. `$(".dropdown-menu").hover(function () { $(this).slideDown(100); }, function () { $(this).slideUp(100); });`
D. `$(".dropdown-menu").hover(function () { $("this.menu-title").slideDown(100); }, function () { $("this.menu-title").slideUp(100); });`

Answer: B
QUESTION 62 You are implementing an ASP.NET application that makes extensive use of JavaScript libraries. Not all pages use all scripts, and some scripts depend on other scripts. When these libraries load sequentially, some of your pages load too slowly. You need to use the ASP.NET Ajax Library Script Loader to load these scripts in parallel. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)
A. In your site's master page, add a call to `Sys.loader.defineScripts` to define each of the scripts that are used in the site.
B. In your site's master page, add a call to `Sys.loader.registerScript` to define each of the scripts that are used in the site.
C. In each page that uses scripts, add a call to `Sys.get` for each script that is needed in that page.
D. In each page that uses scripts, add a call to `Sys.require` for each script that is needed in that page.
Answer: AD

QUESTION 63 You create a Web page that contains the following image element.
``
You need to write a JavaScript function that will dynamically change which image is displayed. Which code segment should you use?
A. `function changeImage() { myImage.src = "image2.png"; }`
B. `function changeImage() { document.getElementById("myImage").src = "image2.png"; }`
C. `function changeImage() { getElementById("myImage").src = "image2.png"; }`
D. `function changeImage() { window.getElementById("myImage").src = "image2.png"; }`
Answer: B
QUESTION 64 A Web page includes the HTML shown in the following code segment.
`Check out the FAQ on Contoso's web site for more information: `

>FAQ.HomeYou need to write a JavaScript function that will dynamically format in boldface all of the hyperlinks in the ref span.Which code segment should you use? A. `$("#ref").filter("a[href]").bold();`B. `$("#ref").filter("a").css("bold");`C. `$("#a").css({fontWeight:"bold"});`D. `$("#ref a[href]).css({fontWeight:"bold"});` Answer: D QUESTION 65You create a Web page that contains the following div.<div id="target"></div>You have a JavaScript array named imageurls that contains a list of image URLs.You need to write a JavaScript function that will insert images from the URLs into target.Which code segment should you use? A. `(imageurls).each(function(i,url){$("#", url).append("#target");});`B. `(imageurls).each(function(i,url){$("#target") += $("#").attr("src", url);});`C. `$.each(imageurls, function(i,url){$("#").attr("src", url).appendTo("#target");});`D. `$.each(imageurls, function(i,url){$("#target").append("").src = url;});` Answer: C QUESTION 66You create a Web page that contains the following code.<script type="text/javascript">var lastId = 0;</script><div class="File">Choose a file to upload:<input id="File0" name="File0" type="file" /></div><input id="AddFile" type="button" value="Add a File" /><input id="Submit" type="submit" value="Upload" />You need to provide the following implementation.- Each time the AddFile button is clicked, a new div element is created.- The new div element is appended after the other file upload div elementsand before the AddFile span.- Each new element has a unique identifier.Which code segment should you use? A. `$("#AddFile").click(function () {var id = "File" + ++lastId;var item = $(".File:first").clone(true);$("#input:file", item).attr({ id: id, name: id });item.insertBefore("#AddFile");});`B. `$("#AddFile").click(function () {var id = "File" + ++lastId;$(".File:first").clone(true).attr({ id: id, name: id }).insertBefore("#AddFile");});`C. `$("#AddFile").click(function () {var id = "File" + ++lastId;});`D. `$("#AddFile").click(function () {var id = "File" + ++lastId;var item = $(".File:first").clone(true);$("#input:file", item).attr({ id: id, name: id });item.insertAfter("input[type=file]");});` Answer: A QUESTION 67You are building an ASP.NET control.The control displays data by using a table element with a class attribute value of Results.The control should expose a client-side event named onrowselected that fires when a check box in a table row is selected.You need to implement this client-side event.What should you do? A. `$('.Results input:checked').onrowselected = function (e, sender) {...};`B. `$('.Results input:checked').bind('onrowselected', function (e, sender) {...});`C. `$('.Results').bind('onrowselected', function (e, sender) {...}).click(function (e) {if ($(e.target).is('input:checked')) {$('.Results').trigger('onrowselected', [(e.target)]);});`D. `$('.Results').onrowselected($.proxy($($.this).find('input:checked'), function (e, sender) {...}));` Answer: C QUESTION 68You create a Web page that contains the following code. (Line numbers are included for reference only.)01 <script>02 function changeColor(c) 03 message.style.color = c;04 }05 </script>07 <p id="message">Welcome!</p>08 <ul id="color">09 Black10 Red11 You need to ensure that when the user clicks an item in the list, the text color of the "Welcome!" message will change.Which declaration should you use? A. `<ul id="color"><li onclick="changeColor(this.innerText);">Black<li onclick="changeColor(this.innerText);">Red`B. `<ul id="color"><li onclick="changeColor(this.style.color);">Black<li onclick="changeColor(this.style.color);">Red`C. `<ul id="color">RedBlack`D. `<ul id="color">RedBlack` Answer: A QUESTION 69You are implementing an ASP.NET AJAX page.You add the following control to the page.<asp:UpdatePanel ID="pn1" runat="server" UpdateMode="Conditional"><ContentTemplate> ... </ContentTemplate></asp:UpdatePanel>You need update the contents of the UpdatePanel without causing a full reload of the page.Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Add the following control before the UpdatePanel.<asp:Timer ID="Timer1" OnLoad="Timer1_Tick" runat="server" Interval="3000" />B. Add the following control within the UpdatePanel.<asp:Timer ID="Timer1" OnLoad="Timer1_Tick" runat="server" Interval="3000" />C. Add an AsyncPostBackTrigger that references Timer1.D. Add a PostBackTrigger that references Timer1. Answer: BC QUESTION 70You are implementing an ASP.NET AJAX page.You add two UpdatePanel controls named pnA and pnB. pnA contains an UpdatePanel control named pnAInner in its content template.You have the following requirements.- Update panels pnA and pnB must refresh their content only when controls that they contain cause a postback.- Update panel pnAInner must refresh its content when controls in either pnA or pnB or pnAInner cause a postback.You need to configure the panels to meet the requirements.What should you do? A. Set the UpdateMode of pnA and pnB to Conditional. Set the UpdateMode of pnAInner to Always.B. Set the UpdateMode of pnA and pnB to Conditional. Set the UpdateMode of pnAInner to Conditional, and add AsyncPostBackTrigger elements to its Triggers element for every control in pnA.C. Set the UpdateMode of pnA and pnB to Always. Set the UpdateMode of pnAInner to Conditional.D. Set the UpdateMode of pnA and pnB to Always. Set the UpdateMode of pnAInner to Always, and add AsyncPostBackTrigger elements to its Triggers element for every control in pnB. Answer: A

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