

Vendor:Oracle

Exam Code:1Z0-952

Exam Name:Oracle Data Management Platform

Cloud 2017 Implementation Essentials

Version: Demo

QUESTION 1

You want to generate a container to deploy on your mobile website. Identify the two correct ways of configuring the tag from the "Generate Code" dialogue box. (Choose two.)

- A. Select "Suppress multiple tagging" advanced configuration option.
- B. Click the "Mobile" configuration template.
- C. Select "Allow multiple tagging" and "Use multiple IFrames" advanced configuration options.
- D. Select "Suppress cache busting" advanced configuration option.
- E. Select the "Disable mobile support" advanced configuration option.

Correct Answer: AC

QUESTION 2

You want to code and deploy the BlueKai CoreTag in such a way that it fires the secure or insecure version, depending on whether or not it is fired from a secure or non-secure page, respectively.

Identify the correctly coded tag from the following that takes advantage of this relative URL approach.

```
<iframe name="__bkframe" height="0" width="0" frameborder="0" style="display:none;position:absolute;clip:rect(0px 0px 0px)"
src="about:blank"></iframe>
                                                                         <script type="text/javascript" src="//tags.bkrtx.com/js/bk-coretag.js"></script>
<script type="text/javascript"></script 
                                                                         bk_doJSTag(12345, 1);
                                                                          </script>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Colu
          @ B.
                                                       <script type="text/javascript">
                                                                       window.bk_async = function() {
                                                                       BKTAG.doTag(12345, 1); };
                                                                      (function() {
  var scripts = document.getElementsByTagName('script')[0];
  var s = document.createElement('script');
                                                                      s.async = true;
s.src = "https://tags.bkrtx.com/js/bk-coretag.js";
scripts.parentNode.insertBefore(s, scripts);
                                                                      }());
</script>
          @ C.
                                                        <script type="text/javascript" src="https://tags.bkrtx.com/js/bk-coretag.js"></script>
<script type="text/javascript"></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></scri
                                                                      BKTAG
                                                                       .doTag(
                                                                      site_id: 12345
, pixel_limit: 1
                                                                  },
function() {
                                                                  });
</script>
                                                       <iframe name="__bkframe" height="0" width="0" frameborder="0" style="display:none;position:absolute;clip:rect(0px 0px 0px 0px)"
src="about:blank"></iframe>
          D.
                                                                          <script type="text/javascript" src="http://tags.bkrtx.com/js/bk-coretag.js"></script>
<script type="text/javascript">
                                                                         bk_doJSTag(12345, 1);
                                                                           </script>
          @ E.
                                                     < i frame \ name = "\_bk frame" \ height = "0" \ width = "0" \ frameborder = "0" \ style = "display: none; position: absolute; clip:rect(0px 0px 0px 0px)" \ src = "about: blank" > </i frame > "about: blank" > "about: 
                                                                       <script type="text/javascript" src="://tags.bkrtx.com/js/bk-coretag.js"></script><script type="text/javascript">
                                                                       bk_doJSTag(12345, 1);
                                                                         </script>
A. Option A
B. Option B
C. Option C
D. Option D
E. Option E
Correct Answer: B
```

QUESTION 3

How often must you review and assess a client\\'s taxonomy for maintenance?
A. Weekly
B. Daily
C. Quarterly
D. Yearly
Correct Answer: A
QUESTION 4
On an average, at what rate does data decay?
A. 20% per week
B. 2% per year
C. 12% per month
D. 2% per month
Correct Answer: D
Reference: https://www.oracle.com/webfolder/mediaeloqua/documents/Narrative-Data-World.pdf
QUESTION 5
Your main goal is to collect media impression and click data in the DMP. You also want the option of enabling one 302 redirect on impression and/or click event. What tag type should you use for this?
A. Pixel
B. Asynchronous
C. Dynamic Synchronous
D. IFrame
E. Synchronous
Correct Answer: A
QUESTION 6

Identify three environments where you can successfully execute ID swaps from. (Choose three.)

A. Native apps using BlueKai SDKs without web view

- B. Native apps using BlueKai SDKs using web view
- C. Desktop and mobile web sites
- D. OTT box without web view
- E. Hybrid apps using a web view

Correct Answer: BCE

Reference: https://docs.oracle.com/en/cloud/saas/data-cloud/data-cloud-help-center/IntegratingBlueKaiPlatform/IDManagement/id_swap.html

QUESTION 7

Identify the dependencies and data sources for a local campaign.

- A. Dependency: Custom audiences pixel, Data Sources: 1st party offline data
- B. Dependency: Execution partner must accept mobile and IDs, Data Sources: 2nd party data
- C. Dependency: Ensure the Blue Kai tag is on the site, Data Sources: 1st and 3rd party unbranded data
- D. Dependency: Signed Data Usage Agreement for 3rd party data, Data Sources: 1st and 3rd party data
- E. Dependency: Submit reporting for use of 3rd party data, Data Sources: 2nd and 3rd party data

Correct Answer: E

QUESTION 8

Your client wants to create a single campaign to deliver an audience to multiple app partners but they are running into issues. Identify the problem.

- A. The apps receive data via different win frequencies.
- B. The apps use different delivery methods.
- C. The apps support different IDs.
- D. You cannot create a single campaign to deliver to multiple app partners.
- E. The apps are ranked different priorities.

Correct Answer: B

QUESTION 9

You are creating a self-classification rule for a client. Your client wants the rule to correspond to the URL in the rule and for the collected URL to classify the URL of the previous web page from which a link was followed.

Given these requirements, what should you select for URL Type and Match Type?
A. Encoded Direct
B. Phint URL
C. Sub-Domain Complete
D. Exact Referrer
E. Path Page
Correct Answer: D
QUESTION 10
In a strong Client/Agency model, which role is the Data Steward predominantly communicating with?
A. Data Analyst
B. Program Manager
C. Audience Creation Specialist
D. Media Execution
E. Executive Sponsor
F. Web Developer
Correct Answer: B
QUESTION 11
Your client wants their first initiative to be a re-targeting campaign. What do you need to ensure is configured/initiated before the execution of this type of campaign?
A. That vendors and share partners have been configured and that Data Usage Agreement has been signed
B. That access to 3rd party data has been granted and that 1st party converters have been suppressed
C. That the BlueKai coretag is placed on the company site and that the channel partner\\'s app has been installed
D. That a Java Script BlueKai tag is placed in the header of each page and that your client submits reporting for use of third-party data
E. That a custom audience pixel has been generated and that a look-alike model has been created
Correct Answer: A

QUESTION 12

Your client has an account with Oracle - Maxymiser and they want to configure the app for this platform within the Oracle DMP and ensure that their pricing model allows them to purchase data on a cost per impression basis. What campaign solution and pricing model must you select?

- A. Dynamic creative optimization | flat fee
- B. Email | auction
- C. Social | real-time bidding
- D. Search | % of spend
- E. Site optimization | flat fee
- F. Media targeting | cost-per-stamp

Correct Answer: D

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