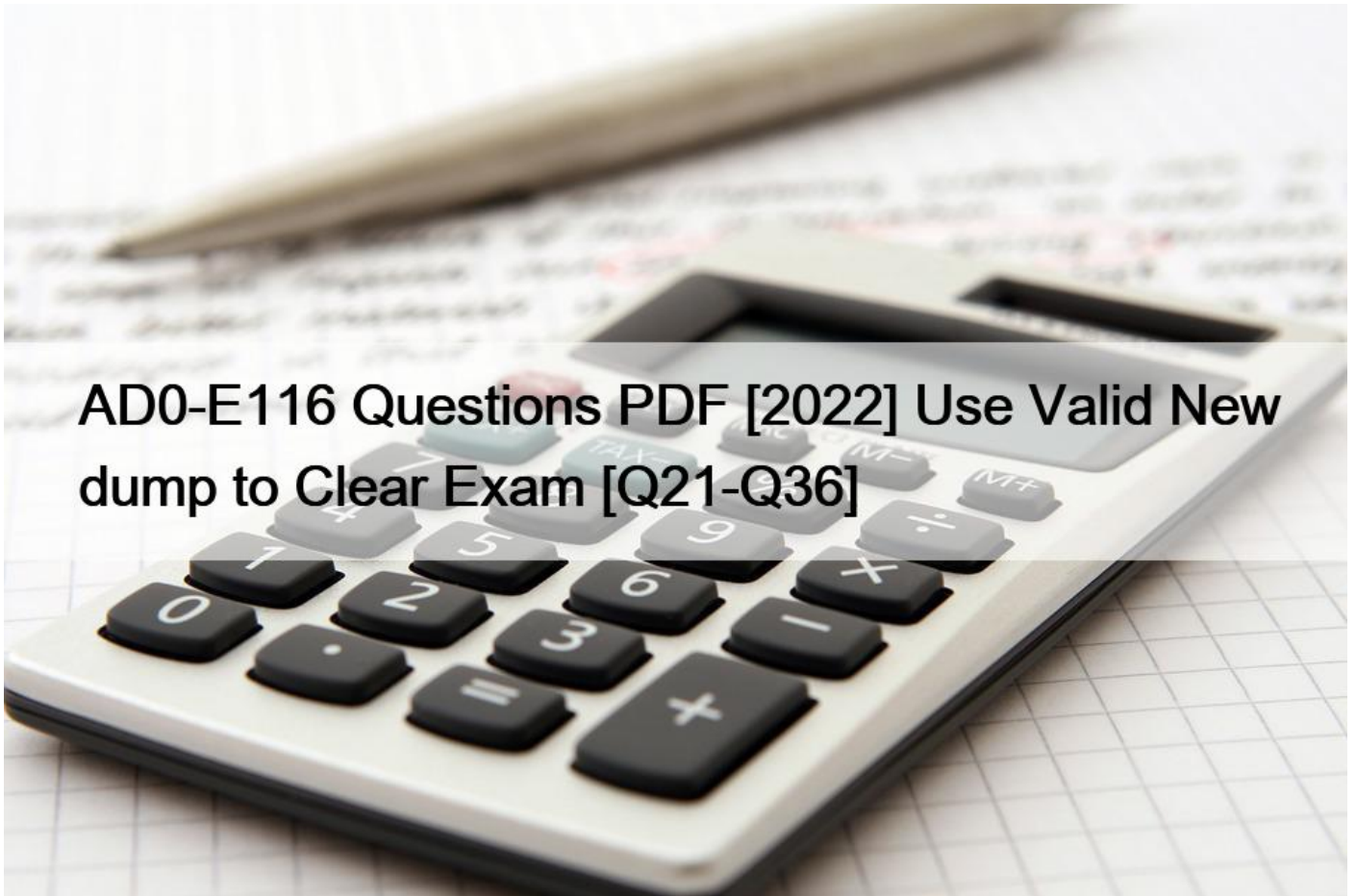# AD0-E116 Questions PDF [2022 Use Valid New dump to Clear Exam [Q21-Q36

AD0-E116 Questions PDF [2022 Use Valid New dump to Clear Exam Passing Adobe AD0-E116 Exam Using 2022 Practice Tests

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NEW QUESTION 21

A developer needs to analyze log messages for custom Java application. The developer writes the following Java class:

```
package com.abc.xyz;

import org.slf4j.Logger;

import org.slf4j.LoggerFactory;

public class MyClass {

private static final Logger logger = LoggerFactory.getLogger(this.getClass());

    public void customMethod() {

        logger.debug("A custom log message");

    }

}
```

The developer creates a custom log named custom.log with a debug level in OSGi web console for Java package com.abc.xyz.

```
package com.abc.xyz;

import org.slf4j.Logger;

import org.slf4j.LoggerFactory;

public class MyClass {

private static final Logger logger = LoggerFactory.getLogger(this.getClass());

    public void customMethod() {

        logger.debug("A custom log message");

    }

}
```

Where should the developer look in the OSGi web console to view the above message?
* OSGi -> Log Service and click logs/custom.log
* Sling-> Log Support and click logs/custom.log
* Sling -> Metrics and click logs/custom.log
* AEM -> Log Support and click logs/custom.log

NEW QUESTION 22

A developer creates a Sling Servlet. The Sling Servlet is bound to a path (/service/sling/sample). Refer to the resulting code below.

@Component (immediate=true, service = {Servlet.class})

@SlingServletPaths(value = {"/service/sling/sample"})

What should the developer do to make the servlet access controlled using the default ACLs?
* Add @SlingServletPrefix (value = "/apps") annotation
* Use @SlingServletResourceTypes instead of @SlingServletPaths
* Modify @SlingServletPaths(value = {"/bin/sling/sample"})
* Add @SlingServletName(servletName = "AccessControlServlet") annotation

NEW QUESTION 23

A Client-Side Library has the category "library.example".

Which HTL statement should a developer use to reference only the CSS files of this Client-Side library
* <sly data-sly-use.clientlib="/libs/granite/sightly/templates/clientlib.html" data-sly-call="${clientlib.css @ categories='library.example'}"/>
* <sly data-sly-use.clientlib="/libs/granite/sightly/templates/clientlib.html" data-sly-call="${clientlib.css @ category='library.example'}"/>
* <sly data-sly-use.clientlib="/libs/granite/sightly/templates/clientlib.html" data-sly-call="${clientlib.all @ type='css' categories='library.example'}"/>
* <sly data-sly-use.clientlib="/libs/granite/sightly/templates/clientlib.html" data-sly-call="${clientlib.all @ categories='library.example.css'}"/>

NEW QUESTION 24

What is not available in globel.jsp?
* currentPage
* currentNode
* currentDesign
* currentResource

NEW QUESTION 25

Which two methods could a developer use to obtain a Session without using a deprecated API? (Choose two.)

A

```
ResourceResolverFactory resolverFactory;
if (null!=resolverFactory) {
     Map<String,Object> authenticationInfo = new HashMap<String,String>();
     authenticationInfo.put("username", "reposervice");
     Session session - resolverFactory.getAdministrativeResourceResolver(authen
ticationInfo, resolverFactory.getPassworg("reposervice")).adapTo(Session.class);
}
```

B

```
SlingRepository repo;
if (null != repo) {
     Session session = repo.loginService(null, repo.getDefaultWorkspace());
}
```

C

```
SlingRepository repository;
if (null != repository) {
     Session session = repository.loginAdministrative("crx.default");
}
```

D

```
ResourceResolverFactory resolverFactory;
if (null != resolverFactory) {
     ResourceResolver resolver = resolverFactory.getServiceResourceResolver(null);
     Session session = resolver.adaptTo(Session.class);
}
```

E

```
ResourceResolverFactory resolverFactory;
if (null!=resolverFactory) {
     Map<String,Object> authenticationInfo = new HashMap<String,String>();
     authenticationInfo.put("username", "admin");
     authenticationInfo.put("password", "admin");
     Session session - resolverFactory.getAdministrativeResourceResolver(authen
ticationInfo).adaptTo(Session.class);
}
```

* Option A
* Option B
* Option C
* Option D
* Option E

NEW QUESTION 26

How should a developer configure the replication agent to flush the dispatcher cache for a newly activated page?

* Create a dispatcher flush agent in publish instance

* Create a reverse replication agent on the author instance
* Create a new replication agent and set transport URI to point to the dispatcher
* Set the serialization type property of the default agent to dispatcher flush

NEW QUESTION 27

A developer is creating templates and/or components using CRXDE Lite. The developer needs to check the files into source control.

Which tool should the developer use to achieve this goal?
* vlt command
* Content Explorer
* http://localhost:4502/crx/checkout
* mvn command

NEW QUESTION 28

A service component periodically retrieves content from an external REST interface and saves the information in JCR. The REST endpoint is configured via an OSGi service property. There is one URL for production (runmode prod) and another URL for all other environments.

How should a developer configure the OSGi service?
* Underneath /apps/<project>/settings, create the sub folders global and prod and node with name <PID>.conf each and configure the properties via node properties.
* Underneath /config/<project>/settings, create the sub folders config.default and config.prod and a file with the name <PID>.config each and list the properties as key value pairs in there.
* Underneath /apps/<project>, create the sub folders config and config.prod and a file with the name <PID>.config each and list the properties as key value pairs in there.
* Underneath /config/<project>/settings, create the sub folders config and config.prod and a file with the name <PID>.config each and list the properties as key value pairs in there.

NEW QUESTION 29

A developer is working on a project locally and needs to install packages manually. The deployments to the localhost must be automated to speed up development. This functionality must be toggled on and off, depending on the needs of the developer.

Which step should the developer take to achieve this?
* Configure the maven install plugin by defining the target URL, username and password as maven properties.
* Add a maven profile and configure the content package maven plugin within this profile
* Write a script that does a PUT call to AEM each time maven builds a new package
* Run maven with the deploy phase. Maven will install the package on all local AEM instances running without further configuration

NEW QUESTION 30

A developer creates a template-type for building editable templates.

The resulting editable templates and pages must always contain a specific layout container that can NOT be deleted by the author.

How should the developer meet this requirement?
* Add the layout container component to the structure section of the template-type

* Add the layout container component by including it on the actual page component
* Add a content policy to the template-type to disable the removal of the layout container
* Add the layout container component to the initial section of the template-type

NEW QUESTION 31

A developer needs to implement a functionality that requires creating a Custom Workflow Step.

Which two steps should the developer take to start developing the custom behavior? (Choose two)
* Implement a Java class extending from class com.adobe.granite.workflow.exec.WorkflowProcess
* Create a Workflow component node of the Super Resource Type “cq/workflow/components/model/process” under the folder /apps/components
* Create a Workflow component node of the Super Resource Type “cq/workflow/components/step” under the folder /etc/workflow/models
* Implement a Java class with this method “public void process (WorkItem item, WorkflowSession wfsession) throws WorkflowException”
* Implement a Java class implementing the interface com.adobe.granite.workflow.exec.WorkflowProcess

NEW QUESTION 32

A developer identifies that some requests for the page /content/sampleproject/page.html take longer than other requests for the same page.

Refer to the $DOCROOT/content/sampleproject directory below.

[user@group /opt/dispatcher/cache/content/sampleproject]$ ks -la

total 2

drwxr-xr-x. 5 apache apache 4096 Feb 11 11:41 .

drwxr-xr-x. 3 apache apache 4096 Nov 29 16:07 ..

drwxr-xr-x. 4 apache apache 4096 Feb 7 03:21 page.html

-rw-r–r–. 1 apache apache 0 Feb 7 03:19 .stat

The dispatcher.log file contains the following lines:

[Wed Feb 13 13:14:04 2012] [D] [1376(1572)] checking [/libs/cq/security/userinfo.json]

[Wed Feb 13 13:14:04 2012] [D] [1376(1572)] Caching disabled due to query string: tracking_id=1350373444666

[Wed Feb 13 13:14:04 2012] [D] [1376(1572)] cache-action for [/libs/cq/security/userinfo.json]: None How should the developer make sure that the page is always cached?
* “Modify the dispatcher.any file to contain the following lines:

/filter

{

…

/0023 { /type ""allow"" /url ""/content/*/*.html?tracking_id=*"" }

…

}"
* "Modify the dispatcher.any file to contain the following lines:

/rules

{

…

/0000 { /glob ""*"" /type ""allow"" /params ""tracking_id"" }

…

}"
* "Modify the dispatcher.any file to contain the following lines:

/ignoreUrlParams

{

…

/0002 { /glob ""tracking_id"" /type ""allow"" }

…

}"
* "Modify the dispatcher.any file to contain the following lines:

/filter

{

…

/0023 { /type ""allow"" /url ""/content/*/*.html"" /params ""tracking_id"" }

…

}"

NEW QUESTION 33

A developer has a component named foobar with the following file:

FooBar.java

import com.adobe.cq.sightly.WCMUsePojo;

public class FooBar extends WCMUsePojo; {

@Override

public void activate() throws Exception {}

public String getLink() {

return “http://www.foo’bar.com”;

}

public String getText() {

return “foo’bar”;

}

}

foobar.html

<div data-sly-use.fooBar=”FooBar”>

${fooBar.text}

</div>

What is the output when the component is rendered?
* “<div>

foo'bar

</div>”

* “<div>

foo’bar

</div>”
* “<div>

foo'bar

</div>”
* “<div>

foo'bar

</div>”

NEW QUESTION 34

The following stack trace is written in the error.log file after installing a custom application package.

Could not start bundle com.adobe.cq.sample-bundle [526]. Reason: {}. Will retry.

org.osgi.framework.BundleException: Unable to resolve com.adobe.cq.sample-bundle [526](R 526.0): missing requirement [com.adobe.cq.sample-bundle] osgi.wiring.package What are two different ways that the developer could resolve the OSGi bundle dependency error? (Choose two)
* Go to the Dependency Finder in the System Console to find if another bundle is exporting a similar version of the classes and change the project pom.xml to match the same version
* Install the jar in AEM via the curl command ‘curl -u username:password -F file=@”./com.example.customlib-3.8.jar” -F name=”Dependency” -F force=true -F install=true http://localhost:4502/crx/packmgr/service.jsp –progress-bar -o upload.txt’
* Create a folder named “deploy” under $AEM_HOME/crx-quickstart/ and copy com.example.customlib-3.8.jar in there so AEM uploads it automatically
* Go to the project parent pom.xml file and add the dependency with the scope “compile” and instruct the bundle plugin to include the dependency in runtime
* Upload the file com.example.customlib-3.8.jar into /apps/<project>/libs folder in CRX DE to make it available for the OSGi bundle

NEW QUESTION 35

A developer needs to create an OSGi service to run on an Author instance and send out newsletters at periodic intervals. Intervals should be customized using the Web Console Configuration. Concurrent execution must be prevented.

Which code snippet should a developer use to achieve?

A

```
@Component(service = Runnable.class)
@Designate(ocd = SendEmailNewsletterImpl.Config.class)
public class SendEmailNewsletterImpl implements Runnable {

                @ObjectClassDefinition(name = "A simple cleanup task", description =
"Simple demo for cron-job like task with properties")
                public static @interface Config {

                        @AttributeDefinition(name = "Cron-job expression")
String scheduler_expression() default "*/30****?";

                        @AttributeDefinition(name = "Configure task", description =
"Whether or not to schedule this task concurrently")
boolean scheduler_concurrent() default false;

                        @AttributeDefinition(name = "A parameter", description =
"Can be configured in /system/console/configurMgr")
String myParameter() default "";
}
```

B

```
@Component (immediate=true,service = Servlet.class, property = {Constants.SER
VICE_DESCRIPTION + "=Send NewsLetter Sling Servlet",
                        "sling.servlet.method=" + HttpConstants.METHOD_PUT,
                        "sling.servlet.concurrent=" + "false',
                        "sling.servlet.interval=" + "*/30****?"
                        })
public class SendNewsletterServlet extends SlingSafeMethodsServlet {

....
}
```

C

```
@Component (immediate=true,
enabled=true
service = Importer.class,
property = {
                        Importer.concurrent + "=false",
                        Importer.interval + ="*/30****?"
}
)
public class SendEmailNewsletterImpl implements Importer {

....

}
```

D

```
@Component(service = EventHandler.class,
            immediate = true,
            property = {
                        Constants.SERVICE_DESCRIPTION + "=Send NewsLetter",
                        EventConstants.EVENT_TOPIC + "=org/apache/sling/api/
resource/Resource/*",
                                        EventConstants.interval + "=
*/30****?"
            )
public class SendNewsletterListener implements EventHandler {

    boolean isConcurrent = false;
            String interval = "*/30****?"
     public void handleEvent(final Event event) {
        event.send(isConcurrent, event.getTopic(),interval);
    }
}
```

* Option A
* Option B
* Option C
* Option D

NEW QUESTION 36

A developer needs to implement a header component for a website. The component has the following requirements:

– The component should be configured once on the page highest in the hierarchy.

– The header component on pages lower in the hierarchy should look the same and show the same data.

– If necessary, the configuration can be overwritten on a child page.

– The component should show a list of links that are configured in the header component.

Which code snippet for returning the list of pages should the developer use?
* “public String[] getHeaderLinks(Page page) {

final Resource pageContent = page.getContentResource();

final ComponentInheritanceValueMap properties = ComponentInheritanceValueMap(pageContent); return properties.get(HEADER_PAGE_LIST, String[].class);

}”
* “public String[] getHeaderLinks(Resource componentResource) {

final ComponentInheritanceValueMap properties = componentResource.adaptTo(ComponentInheritanceValueMap.class); return properties.getInherited(HEADER_PAGE_LIST, String[].class);

}”
* “public String[] getHeaderLinks(Resource componentResource) {

final HierarchyNodeInheritanceValueMap properties = new HierarchyNodeInheritanceValueMap (componentResource); return properties.getInherited(HEADER_PAGE_LIST, String[].class);

}”

* “public String[] getHeaderLinks(Resource componentResource) {

final HierarchyNodeInheritanceVauleMap properties = componentResource.adaptTo(HierarchyNodeInheritanceVauleMap.class); return properties.getInherited(HEADER_PAGE_LIST, String[].class);

}”

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