Question 1

When you define an aspect in your manifest.json file, what types of information should you

provide? Note: There are 2 correct answers to this question.

Options:

A- properties

B- addons

C- webapps

D- extensions

Answer:

C, D

Question 2

What are best practices when using models? Note: There are 2 correct answers to this question.

Options:

A- Create models using Java's 'new' keyword

B- Use modelService.get() to obtain an item referenced by another using its PK.

C- Save the model using the modelService after the model is modified.

D- Create models using modelService.create( ).

Answer:

C, D

Question 3

Question Type: MultipleChoice

What Solr index operation uses the indexedProperties field on the SolrExtIndexerCronJob?

A- FULL

B- UPDATE

C- DELETE

D- PARTIAL_UPDATE

Answer:

D

Question 4

Question Type: MultipleChoice

During development, how do you ensure that the modified resources of an installed addon get

copied into the storefront? Note: There are 2 correct answers to this question.

Options:

A- Set up the resourceFilter.

B- Make sure the addonFilter is enable

C- Run an ant all command.

D- Run an ant deploy command.

Answer:

B, C

Question 5

Question Type: MultipleChoice

What can a *-backoffice-widgets.xml contain in the Backoffice framework? Note: There are 2

correct answers to this question.

Options:

A- Spring beans of backoffice web context

B- Context configuration object definition

C- Virtual socket definition

D- Widget connection

Answer:

C, D

Question 6

Question Type: **MultipleChoice**

Which features does the Cloud Hot Folders module support? Note: There are 2 correct answers to

this question.

Options:

A- Direct configuration of Hot Folders in the Cloud Portal

B- Media using external URLs in uploaded ImpEx

C- Zip archives with Impex, media and CSV files

D- Data export into Azure Blob storage.

Answer:

C, D

Question 7

Question Type: MultipleChoice

How can CronJobs be started or aborted? Note: There are 3 correct answers to this question.

Options:

A- CronJobs can be started manually using flexible search.

B- CronJobs can be aborted automatically if a configurable time threshold is exceeded.

C- CronJobs can be started manually via the Backoffice administration perspective.

D- CronJobs can be aborted only if implemented as abortable.

E- CronJobs can be started manually via the command line by running 'ant runcronjob'.

Answer:

C, D, E