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# Latest Version: 6.0

## Question: 1

Which attribute must be present in all filter rules in AEM dispatcher configuration?

- A. /type
- B. /selectors
- C. /url
- D. /glob

**Answer: D**

Explanation:

The /glob attribute is mandatory for all filter rules in the dispatcher configuration. It specifies a pattern that is matched against the incoming request URL. If the pattern matches, the rule is applied. The /glob attribute can use wildcards (\*) and placeholders (\$1, \$2, etc.) to match parts of the URL. Reference: <https://experienceleague.adobe.com/docs/experience-managerdispatcher/using/configuring/dispatcher-configuration.html?lang=en#filter-rules>

## Question: 2

Which property under /cache on dispatcher.any file identifies the directory where cached files are stored?

- A. /invalidate
- B. /statfile
- C. /docroot
- D. /cacheroot

**Answer: D**

Explanation:

The /cacheroot property under /cache in the dispatcher.any file identifies the directory where cached files are stored. It is a relative or absolute path to the cache root directory. The dispatcher creates a subdirectory for each virtual host under this directory and stores the cached files there. Reference: <https://experienceleague.adobe.com/docs/experience-managerdispatcher/using/configuring/dispatcher-configuration.html?lang=en#cache>

## Question: 3

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Which environment-specific configuration is used in AEM as a Cloud Service to store private API keys?

- A. `$(env:ENV_VAR_NAME)`
- B. `$(env:SECRET_VAR_NAME)`
- C. `$(secret:SECRET_VAR_NAME)`
- D. `$(secret:ENV_VAR_NAME)`

**Answer: C**

Explanation:

This syntax allows the developer to reference a secret variable that is stored in the Cloud Manager UI under Environment Details > Variables. The secret variable name must start with a lowercase letter and can contain alphanumeric characters and underscores. Reference:

<https://experienceleague.adobe.com/docs/experience-manager-cloudservice/implementing/deploying/configuring-osgi.html?lang=en#environment-specific-configuration>

### Question: 4

A developer has to create a Logger and Writer pair for the company's application logging. Which OSGi configurations should the developer use?

- A. Apache Sling Logging Logger Configuration and Apache Sling Logging Configuration
- B. Apache Sling Request Logger and Apache Sling Logging Writer Configuration
- C. Apache Sling Logging Logger Configuration and Apache Sling Logging Writer Configuration

**Answer: C**

Explanation:

The Apache Sling Logging Logger Configuration and Apache Sling Logging Writer Configuration are the OSGi configurations that the developer should use to create a Logger and Writer pair for the company's application logging. The Logger Configuration defines the log level and the log file name for a given logger name or category. The Writer Configuration defines the file size, number of files, and file location for a given log file name. Reference: <https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/configure-logging.html?lang=en#configuring-log-files>

### Question: 5

If multiple configurations for the same PID are applicable, which configuration is applied?

- A. The last modified configuration is applied.
- B. The configuration with the highest number of matching run modes is applied.
- C. The one that occurs first in the repository is applied.
- D. A configuration factory is created and all configurations are applied.

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<b>Answer: B</b>
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Explanation:

When multiple configurations for the same PID are applicable, the configuration with the highest number of matching runmodes is applied. This is because the runmodes act as a filter to select the most specific configuration for a given environment. If there is a tie between two or more configurations with the same number of matching runmodes, the one that occurs first in the repository is applied.

Reference:

<https://experienceleague.adobe.com/docs/experience-manager-65/deploying/configuring/configurerunmodes.html?lang=en#configuring-osgi-settings-per-runmode>

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