

“Hadoop Archives”.

1. \_\_\_\_\_ is the name of the archive you would like to create.

- a) archive
- b) archiveName
- c) name
- d) none of the mentioned

Answer: b

Explanation: The name should have a \*.har extension.

2. Point out the correct statement.

- a) A Hadoop archive maps to a file system directory
- b) Hadoop archives are special format archives
- c) A Hadoop archive always has a \*.har extension
- d) All of the mentioned

Answer: d

Explanation: A Hadoop archive directory contains metadata (in the form of \_index and \_masterindex) and data (part-\*) files.

3. Using Hadoop Archives in \_\_\_\_\_ is as easy as specifying a different input filesystem than the default file system.

- a) Hive
- b) Pig
- c) MapReduce
- d) All of the mentioned

Answer: c

Explanation: Hadoop Archives is exposed as a file system MapReduce will be able to use all the logical input files in Hadoop Archives as input.

4. The \_\_\_\_\_ guarantees that excess resources taken from a queue will be restored to it within N minutes of its need for them.

- a) capacitor
- b) scheduler
- c) datanode
- d) none of the mentioned

Answer: b