## Congratulations! You passed! Go to next item Grade received 100% To pass 80% or higher 1. Data analysts use guidelines to describe a file's version, content, and date created. What are these guidelines 1 / 1 point called? O Naming references O Naming verifications Naming conventions O Naming attributes Naming conventions are guidelines that describe the content, date, or version of a file. 2. Data analysts use foldering to achieve what goals? Select all that apply. 1/1 point ☐ To assign metadata about the folders ▼ To keep project-related files together **⊘** Correct Data analysts use foldering to keep project-related files together and organize them into subfolders. ☐ To transfer files from one place to another To organize files into subfolders **⊘** Correct ${\tt Data\ analysts\ use\ foldering\ to\ keep\ project-related\ files\ together\ and\ organize\ them\ into\ subfolders.}$ 3. Fill in the blank: To separate current from past work and reduce clutter, data analysts create \_\_\_\_\_. This involves 1 / 1 point moving files from completed projects to a separate location. O structures O copies Obackups archives **⊘** Correct To separate current from past work and reduce clutter, data analysts create archives.

4.	What is the process of structuring folders broadly at the top, then breaking down those folders into more specific topics?	1 / 1 point
	Creating a hierarchy	
	O Producing a backup	
	Assigning naming conventions	
	O Developing metadata	
	Correct The process of structuring folders broadly at the top, then breaking down those folders into more specific topics, is creating a hierarchy.	
5	• Successful file naming conventions include information that's useful when trying to locate or update a file. Which of the following is an effective file name?	
	May30-2019_AirportAdvertisingCampaignResults_Terminals3-5_InclCustSurveyResponses_PLUS_IdeasforJune	
	CampaignData_03	
	O Data_519	
	AirportCampaign_2013_10_09_V01	
	Correct AirportCampaign_2013_10_09_V01 is an effective file name because it is an appropriate length and it references the project name, creation date, and version.	