## Congratulations! You passed!

Grade received 100%

Latest Submission Grade 100% **To pass** 66% or higher

Go to next item

1.	In the case study, during the Data Understanding stage, data scientists discovered that not all the congestive heart failure admissions that were expected were being captured. What action did they take to resolve the issue?	1/1 point
	O The data scientists did not need to do anything. In this case, expectations for the data were incorrect.	
	The data scientists added the missing data manually.	
	O The data scientists looped back to the Business Understanding stage to redefine the requirements.	
	The data scientists looped back to the Data Collection stage, adding secondary and tertiary diagnoses, and building a more comprehensive definition of congestive heart failure admission.	
	Correct Building a data set is an iterative process. The methods for defining and collecting the data can be refined until all the required information is accurately captured, even if that means looping back to a previous stage in the model.	
2.	During the Data Preparation stage, clients and stakeholders aggregate the data and merge them from different sources, enabling data scientists to use clean data in the analysis.	1/1 point
	○ True	
	False	
	○ Correct Correct.	
3.	The Data Preparation stage is a very iterative and complicated stage that cannot be accelerated through automation.	1/1 point
	○ True	
	False	
	○ Correct Correct.	