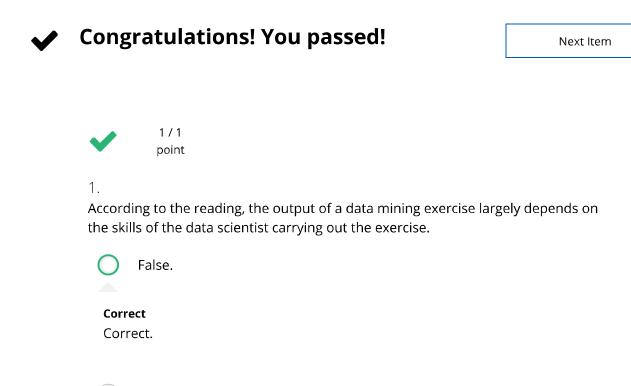
Data Mining

Quiz, 5 questions



True.

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Data Minir	1/1 point				
Quiz, 5 questions					
	2.				
	should you do when data are missing in a systematic way?				
	Determine the impact of missing data on the results and whether missing data can be excluded from the analysis.				
	Correct.				
	Extrapolate the data.				
	Determine the average of the values around the missing data.				
	Determine who was managing the database.				
	W 0 / 1 point				
	3. Prior Variable Analysis and Principal Component Analysis are both examples of a data reduction algorithm.				
	True.				
	This should not be selected Incorrect. Only Principal Component Analysis is a data reduction algorithm.				
	False.				

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Data Minin	g 1/1 point			
Quiz, 5 questions				
4				
	he data are appropriately processed, transformed, and stored, what is a starting point for data mining?			
	Data Visualization.			
	Correct			
	Correct.			
	Non-parametric methods.			
	Machine learning.			
	Creating a relational database.			
	1/1 point			
	point			
<u> </u>				
	Formal evaluation could include testing the predictive capabilities of the models on observed data to see how effective and efficient the algorithms have been in			
	eproducing data." This is known as:			
	Reverse engineering.			
	Prototyping.			
	In-sample forecast.			
	Correct			
	Correct.			
	Overfitting.			

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Data Mining

Quiz, 5 questions







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