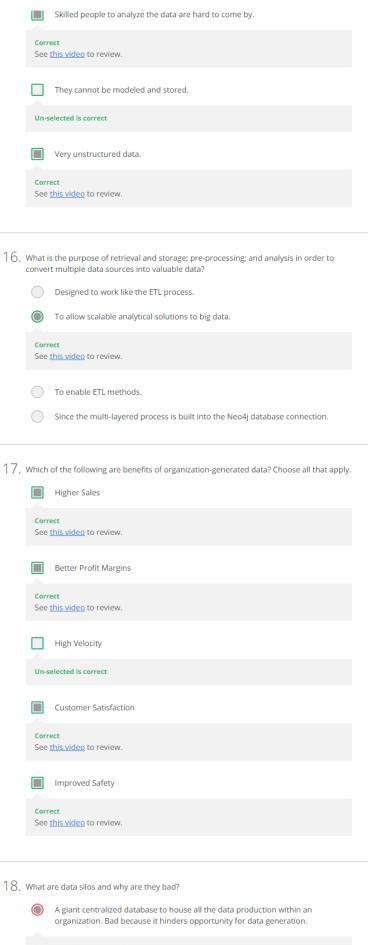


| | People |
|----------------|--|
| | Correct See <u>this video</u> to review. |
| | |
| | |
| ~ | 11. Which of the following summarizes the process of using data streams? |
| 1/1 point | Integration -> Personalization -> Precision |
| | Correct See <u>this video</u> to review. |
| | |
| | Big Data -> Better Models -> Higher Precision |
| | Theory -> Models -> Precise Advice |
| | Extrapolation -> Understanding -> Reproducing |
| • | 12. Where does the real value of big data often come from? |
| X | Using the three major data sources: Machines, People, and Organizations. |
| 0 / 1 point | This should not be selected |
| | See <u>this video</u> to review. |
| | Combining streams of data and analyzing them for new insights. |
| | Size of the data. |
| | Having data-enabled decisions and actions from the insights of new data. |
| | |
| • | 13. What does it mean for a device to be "smart"? |
| 1/1 | Connect with other devices and have knowledge of the environment. |
| point | Correct See this video to review. |
| | See ans video to review. |
| | Having a specific processing speed in order to keep up with the demands of data processing. |
| | Must have a way to interact with the user. |
| | |
| ~ | 14. What does the term "in situ" mean in the context of big data? |
| 1/1 | In the situation |
| point | Bringing the computation to the location of the data. |
| | Correct See <u>this video</u> to review. |
| | <u></u> |
| | Accelerometers. |
| | The sensors used in airplanes to measure altitude. |
| | 15 |
| * | 15. Which of the following are reasons mentioned for why data generated by people are hard to process? Choose all that apply. |
| 1/1 point | The velocity of the data is very high. |
| | Correct See this video to review. |
| | |





This should not be selected

See this video to review.



