Quiz 3

LATEST SUBMISSION GRADE

100%

3.

| ۱. | This question relates to the resource: <u>Ted (2017)</u> |
|----|---|
| | Why does technology ethnographer, Tricia Wang, suggest we combine big data and thick data collection? |
| | It forms a more complete picture |
| | She does not suggest we combine the two |
| | It gives all data a numerical value |
| | It allows you to throw out unnecessary data |
| | Correct Correct! Tricia Wang suggests we combine big data and thick data collection to a form a form complete picture. Big data is able to offer insights at scale and leverage the best of machine intelligence, whereas thick data can help us rescue the context loss that comes from making big data usable, and leverage the best of human intelligence. |
| 2. | This question relates to the resource: <u>Lebeaux (2018)</u> According to Rachel Lebeaux, who is largely in charge of establishing an organisation's big |
| | data platform strategy? |
| | Chief Information Officer |
| | O IT department |
| | Chief Digital Officer |
| | Chief Marketing Officer |
| | Correct Correct! Rachel Lebeaux says the Chief Information Officer is largely in charge of establishing an organisation's big data platform strategy |
| | |

What company does Dr. Peter Diamandis say uses real-time geographic data to determine

This question relates to the resource: Exponential Wisdom (2015)

1 / 1 point

| | how much a customer will value the service? | |
|----|---|-------------|
| | Uber | |
| | O Netflix | |
| | Ola | |
| | Apple | |
| | Correct Correct! Dr. Peter Diamandis used Uber as an example. Uber uses real-time geographed a customer will value a ride (i.e. if they are in a remote location they will value it very now much they will charge a customer | |
| | | |
| 4. | This question relates to the resource: Google Analytics (2013) | 1 / 1 point |
| | What are Daniel Waisberg's three takeaways? | |
| | Use segmentation to understand your customers' path. | |
| | ✓ Correct Correct! This is one of Daniel Waisberg's three takeaways. | |
| | Check different Attribution Models applied to your data. | |
| | ✓ Correct Correct! This is one of Daniel Waisberg's three takeaways. | |
| | Get started with Universal Analytics. | |
| | Correct Correct! This is one of Daniel Waisberg's three takeaways. | |
| | Use market trends to forecast your customers' path. | |
| 5. | This question relates to the resource: NTT DATA (2015) | 1 / 1 point |
| | Customer journey maps can be if they are not and exclude | |
| | Misleading: static: assumptions | |

Correct! Customer Journey Mapping takes the Consumer Buying Decision Process and overlays all offline and

Why do you need to have multiple customer journey maps? (Pick all the answers you think are correct)

https://www.coursera.org/learn/marketing-analytics-customers/exam/KnCkm/quiz-3/attempt?redirectToCover=true

1 / 1 point

To match different types of journeys to the same customer Correct Correct! You need to have multiple customer journey maps so you can match them to each of your important customer personas. Those customers may undertake multiple journeys at different times. To understand the multiple journeys potential customers take Correct Correct! You need to have multiple customer journey maps so you can match them to each of your important customer personas. Those customers may undertake multiple journeys at different times. So you can match them to each of your important customer personas Correct Correct! You need to have multiple customer journey maps so you can match them to each of your important customer personas. Those customers may undertake multiple journeys at different times. Which one of these is NOT one of Halvosrud, et al's five phases for developing customer 1 / 1 point journey maps? Brainstorming Journey analysis Reporting and handover Customer recruitment and data collection Correct Correct! Brainstorming is not one of the five phases, which are Overview/scope, identification/verification, customer recruitment and data collection, journey analysis and reporting and handover. 10. Economist and writer Barry Turner said, "Data don't speak for themselves. We have to goad 1 / 1 point them into saying things." What does he mean by this statement? Data on its own is useless; you have to organise and analyse it in order to gain actionable insights. Big Data collection platforms spontaneously make your data talk.

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| People saying things to researchers forms the best sort of data. |
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| The marketing department has to describe what data means. |
| |



Correct! You need to work hard to turn data into information