1.	What data type is typically found in databases and spreadsheets?	1 / 1 point
	Structured data	
	O Unstructured data	
	O Semi-structured data	
	O Social media content	
	<ul> <li>Correct         Structured data, that is, data that can be organized neatly into rows and columns, is typically well suited for databases and spreadsheets.     </li> </ul>	
2.	Which of these data sources is an example of semi-structured data?	1/1 point
	O Social media feeds	
	O Documents	
	Network and web logs	
	Emails	
	<ul> <li>Correct         Emails are a source of semi-structured data as they have a mix of data with some organizational properties but do not follow a rigid schema.     </li> </ul>	
3.	Which one of the provided file formats is commonly used by APIs and Web Services to return data?	1/1 point
	O XLS	
	O XML	
	O Delimited file	
	JSON	
	<ul> <li>Correct</li> <li>JSON is the format that is most used by APIs and Web Services to return data.</li> </ul>	

4.	What is one example of the relational databases discussed in the video?	1/1 point
	○ Spreadsheet	
	O Flat files	
	SQL Server	
	O XML	
	<ul> <li>Correct</li> <li>SQL Server is one of the examples of relational databases shared in the video.</li> </ul>	
5.	Which of the following languages is one of the most popular querying languages in use today?	1/1 point
	○ Java	
	O Python	
	SQL	
	○ R	
	<ul> <li>Correct</li> <li>SQL, or Structured Query Language, is one of the most popular querying languages in use today.</li> </ul>	