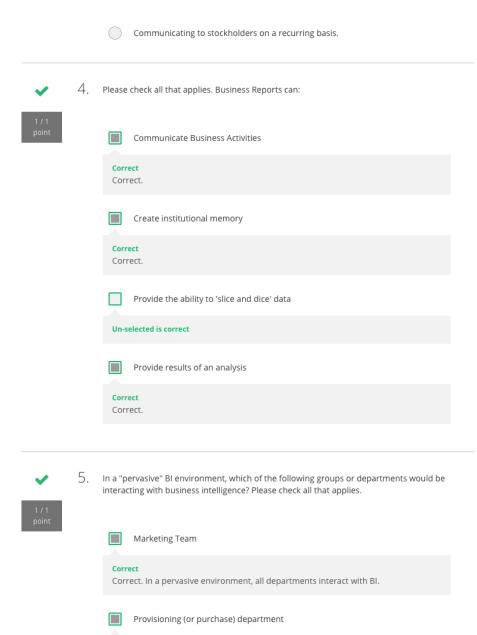


Congratulations! You passed! Next Item What is the main distinction between OLAP, MOLAP, ROLAP and HOLAP? The structure in which each system must store data. Correct Correct. OLAP and MOLAP requires an external data warehouse. ROLAP's data warehouse is internal. HOLAP represents a hybrid approach. The cost per terabyte of processing data. The ability to "slice & dice" data. Which of the following statements about online transaction processing (OLTP) are true? Please check all that applies. Online transaction processing (OLTP) provides long-term decision support by incorporating historical data into the view. **Un-selected** is correct Online transaction processing (OLTP) is well suited for queries that don't require historical data (such as processing bill payments or exchanging currencies). Correct Correct. Online transaction processing system (OLTP) is much smaller than an online analytical processing system (OLAP). Correct Correct. Online transaction processing (OLTP) provides more comprehensive and robust business intelligence because of its emphasis on current data. **Un-selected** is correct In which of the following situations would producing a business report be a poor choice of BI? Updating a Board of Directors with information about the state of an enterprise. Providing an annual communication to a regulatory agency. Tracking real-time progress toward key performance indicators. Correct Correct. Because the metrics contained in a business report are typically not

refreshed, information can become out-of-date within just a few hours or days.



Correct

Executive Team

interaction with BI

Correct. In a pervasive environment, even customers have some kinds of

Correct. In a pervasive environment, all departments interact with BI.