



✓ **Congratulations! You passed!**

[Next Item](#)



1. The primary reason for improved query performance in the MOLAP storage architecture as compared to the ROLAP storage architecture is because

0 / 1
point



2. Select the choices that are TRUE about the HOLAP storage architecture.

0 / 1
point



3. Bitmap join indexes are particularly useful in query dominant environments such as data warehouses.

1 / 1
point



4. In a bitmap join index on a non-join column (such as CustState), the bitmap

1 / 1
point



5. Identify advantages of data warehouse appliances among the following choices.

1 / 1
point



6. Identify major features of Hadoop 2.

1 / 1
point



7. Support for multiple task types is a major innovation from Hadoop 1 to Hadoop 2.

1 / 1
point



8. Identify major features of the MapReduce framework.

1 / 1
point



9. A columnstore index provides

1 / 1
point



10. What kind of queries does a columnstore index support?

1 / 1
point



11. The Microsoft Risk Gap Analysis Process

1 / 1
point



12. The purpose(s) of the Microsoft DGPC Capability Maturity Model are to

1 / 1
point



13. A bitmap join index can be defined on a join column or a non-join column.

1 / 1
point



14. A data warehouse appliance includes:

1 / 1
point



15. Which of the following choices shows the capacity ranking from high to low:

1 / 1
point