**Topic 1: Intro to Databases**

Top of Form

Bottom of Form

**Content**

**DBMSs**

[DBMSs](https://dmacc.blackboard.com/webapps/blackboard/content/listContent.jsp?course_id=_102593_1&content_id=_7286671_1)

A DBMS is a Database Management System.It connects a database to Users, generally using an application (app). An API (Application Programming Interface) is used to make calls to the DBMS and ultimately, the database.

[**DBMS**](https://dmacc.blackboard.com/webapps/blackboard/content/launchLink.jsp?course_id=_102593_1&content_id=_7286681_1&mode=view)

Complete an Internet search for other Database Management Systems (DBMS). First, review what a DBMS is. How might you find different types of DBMSs? One idea, look in job descriptions to see what might be popular in the career field and geographical area that interests you.

Find 3 DMBSs (***not job posts***), list each one, describe each one at least one sentence and add a hyperlink to the source you used. Do not copy/paste a sentence (That is plagarism and zero points wil be awarded for the assignment and other possible consequences as outlined in the student handbook on Academic Dishonesty). Do not include Microsoft's SQL Server

Example:

|  |
| --- |
| **Microsoft SQL Server**  Microsoft SQL Server was developed my Microsoft and it a relational database management system with many free and enterprise versions. It is suitable for small use on one computer or intranet, and with many concurrent users accros the internet.  “Run SQL Server on Your Favorite Platform.” *Microsoft Store*, [www.microsoft.com/en-us/sql-server/sql-server-2017](https://www.microsoft.com/en-us/sql-server/sql-server-2017). |

NOTE: Make sure you use the Submission box, not the Comment Box. See Course Success Guidelines folder on making a hyperlink in the Submission box. You can always write your journal in a word doc then copy paste into the Submission box. Do not attach a document, copy/paste your work from your document.