# MS- ACCESS

Access is used for both small and large database deployments. This is partly due to its easy-to-use graphical interface, as well as its interoperability with other applications and platforms such as Microsoft’s own SQL Server database engine and Visual Basic for Applications (VBA).

# Microsoft Access is a pseudo-relational database engine from Microsoft. It is part of the Microsoft Office suite of applications that also includes Word, Outlook and Excel, among others. Access is also available for purchase as a stand-alone product. Access uses the Jet Database Engine for data storage.

## **Microsoft Access Features:**

1. Ideal for individual users and smaller teams.
2. Easier than client-server database to understand and use.
3. Import and export to other Microsoft Office and other applications.
4. Ready templates for regular users to create and publish data.
5. Allows building and publishing Web [databases](https://www.educba.com/course/database-basics-2013/) effortlessly.
6. A user friendly feature ‘Tell Me’ for assistance.
7. Allows developers to create custom solutions using [VBA](https://www.educba.com/course/excel-vbas-and-macros-basic/) code