

Use this interactive demo to learn how to use the Switch function in Microsoft Access.

Evaluate a list of expressions and return a value corresponding to the first expression that is TRUE.

The Switch function in VBA is a powerful and versatile tool that can significantly enhance data management tasks within Access databases. It allows for the evaluation of a series of ...

This MSAccess tutorial explains how to use the Access Switch function with syntax and examples. The Microsoft Access Switch function evaluates a list of expressions and returns the corresponding value ...

In Microsoft Access, Switch is a very useful and powerful function that allows you to build conditional branching logic into your expressions in queries, forms, and reports.

The Switch function argument list consists of pairs of expressions and values. The expressions are evaluated from left to right, and the value associated with the first expression to evaluate to True is ...

To make a query in Access databases ask for criteria when you run it, create a parameter query. This allows you to use the same query over and over without having to constantly open it in Design view ...

When you want to return more than one value from a function, you can use the Switch function. The Switch function takes two parameters: the value to test and the list of return values. ...

Comprehensive guide to Core, Distribution, and Access Switches. Roles in the network and important parameters explained.

Explaining the concept of command-line switches in the context of Microsoft Access databases and how to use them. I also present, a second, better approach!

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