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Discusses many applications of dynamic SQL, both simple and complex. Explains each example

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Dynamic SQL is a very reasonable solution. In fact, it can prevent some performance problems that arise when SQL statements

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are optimized the first time a procedure is run. This can result in sub-optimal execution plans for other parameters. My recommendation is to generate exactly the SQL you want.

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Dynamic SQL is the SQL  
statement that is  
constructed and executed at  
runtime based on input

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parameters passed. Let us go through some examples using the EXEC command and sp\_executesql extended stored procedure. Executing dynamic SQL using EXEC/EXECUTE command. EXEC command executes a stored

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procedure or string passed  
to it.

## **Dynamic SQL in SQL Server**

You must know that dynamic SQL will ALWAYS be recompiled. So performance wise it is not a good thing.

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In this case you might not notice it, but i would still go for the most best practice, not using dynamic sql. Also, if you really must use a dynamic query you might also look into the sp\_executesql vs EXEC.



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Static SQL is SQL statements in an application that do not change at runtime and, therefore, can be hard-coded into the application.

Dynamic SQL is SQL statements that are constructed at runtime; for

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example, the application may allow users to enter their own queries. Thus, the SQL statements cannot be hard-coded into the application.

**Static SQL Versus Dynamic SQL | Designing Databases**

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The performance of native dynamic SQL in PL/SQL is comparable to the performance of static SQL because the PL/SQL interpreter has built-in support for native dynamic

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SQL. Therefore, the performance of programs that use native dynamic SQL is much better than that of programs that use the DBMS\_SQL package.

**Dynamic SQL - Oracle**

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