CreateEngine Function

Description

Creates a reference to an OpenEngine, running either locally or remotely.

Syntax

Error = CreateEngine (Engine, ServerSpec, DatabaseName, Flags, ShutdownSessions)

Parameters

The CreateEngine function has the following parameters.

Parameter		Description			
Engine	Handle for the engine. Pass null. CreateEngine will return an engine handle.				
ServerSpec	Descriptor for local or remote server. Examples:				
	ServerSpec		Description		
	пп		Use default named pipe on local server		
	\\.\MYENGINE		Use the named pipe MYENGINE on this machine.		
	\\192.168.0.1\MYENGINE		Use the named pipe MYENGINE on the server at 192.168.0.1		
	\\192.168.0.1:666\MYENGINE		Use the named pipe MYENGINE on the server at 192.168.0.1, port 666		
DatabaseName	The database .dbt file to use.				
Flags	See CreateEngine Constants.				
ShutdownSessions	Value	Description			
	0	Leave the engine rur			
	1	Causes the engine to shut down sessions when this connection is closed.			

See also

CloseEngine(), CreateQueue()

Example

```
// Create an engine that will not shut down when the connections end
// Uses the named pipe REVCAPI_TEST
Error = CreateEngine(Engine, "\\.\REVCAPI_TEST", | "EXAMPLES", CREATE_ENGINE_OPEN_ALWAYS$, 1)
```