

# Application Configuration

After selecting **New application** from the menu that appears when you right-click in the tree above the **Applications** symbol, the following window will appear:

D2000 Application

Application name:

PMToolkit

Appl.description:

DB Platform:

SQL Anywhere 12

DB Engine Name:

local32

Startup

Automatic

Manual

Disable

Path to executable

C:\D2000\D2000\_EXE\bin\D2Start.exe /CPMToolkit /X1

OK

Cancel

|                     |   |  |
|---------------------|---|--|
| Application Name    | Name of the new application   |  |
| Appl. Description   | Application description, which can be used in printouts.  |  |
| DB Driver           | Driver to access the database, supported are: <ul style="list-style-type: none"><li>Sybase SQL Anywhere</li><li>PostgreSQL</li><li>SQL Server</li></ul> |  |
| Engine Name         | When the Sybase SQL Anywhere or PostgreSQL driver is selected, a menu of <a href="#">configured database servers</a> is displayed                       |  |
| Path for executable | The path to the D2Start application, including the parameters that are given to the <a href="#">D2000 Server</a> process                                |  |
| Startup             | How to start the application:   |  |
|                     | Automatic   | The application starts up when the operating system starts         |
|                     | Manual  | The application must be started manually through the D2SMC process |
|                     | Disable   | Application startup is disabled                                    |

Note:

It is only possible to change the application name and database driver when configuring a new application. If it is a modification of an existing one, these fields will be disabled.

Related pages:

[Application Management](#)

[Parameters for D2000 Server](#)