CERTIFICATION MATRIX 4D Product line 2004

Hardware requirements	
PC	**MAC**
PC-compatible Pentium II or later recommended	iMac minimum
At least 256 Mb of available RAM	At least 256 Mb of available RAM
512 Mb recommended	512 Mb recommended

	PC			MAC	
4D versions*	Win2000 SP4	WinXP SP1/SP2	WinServ2003	10.2.8	10.3.5
2004	*Certified*	*Certified*	*Certified*	*Certified*	*Certified*

Legend:

*4D Versions = 4th Dimension, 4D Server, 4D Client, 4D Tools, 4D Runtime Interpreted, 4D Runtime Single User, 4D Runtime Volume License.

Certified	All product functionalities have been through validation tests.
Compatible	Some tests under this environment have not been carried out. If a problem occurs, an evolution to a called 'Certified' solution is recommended.
Not Compatible	The product does not work under this environment.
	Does not exist.

CERTIFICATION MATRIX 4D Product line 2004

Produits et versions	PC			MAC	
	Win2000 SP4	WinXP SP1/SP2	WinServ2003	10.2.8	10.3.5
4D Draw 2004	Certified	Certified	Certified	Certified	Certified
4D Internet Commands 2004	Certified	Certified	Certified	Certified	Certified
4D Insider 2004	Certified	Certified	Certified	Certified	Certified
4D Pack 2004	Certified	Certified	Certified	Certified	Certified
4D View 2004	Certified	Certified	Certified	Certified	Certified
4D Write 2004	Certified	Certified	Certified	Certified	Certified
ODBC Driver for 4D Server 2004	Compatible	Compatible	Compatible		
DDE Tools 2004	Certified	Certified	Certified		
4D Open for 4D 2004	Certified	Certified	Certified	Certified	Certified
4D ODBC Pro 2004	Certified	Certified	Certified	Certified	Certified
4D Open lib 2004	Certified	Certified	Certified	Certified	Certified
4D For OCI 2004	Certified	Certified	Certified	Certified	Certified
4D Open for Java 2004					

Legend:

Certified	All the product functionalities have been through validation tests.
Compatible	Some tests under this environment have not been carried out. In case of problem, an evolution to a called 'Certified' solution is recommended.
Not Compatible	The product does not work under this environment.
	Does not exist.