

**Information Technology Standard
Commonwealth of Pennsylvania
Governor's Office of Administration/Office for Information Technology**

STD Number:	STD-INF001A	
STD Title:	Database Product Standards	
Issued by:	Deputy Secretary for Information Technology	
Date Issued:	February 23, 2005	Date Revised: November 18, 2010
Domain:	Information	
Discipline:	Data Management	
Technology Area:	Data Management Systems	
Referenced by:	ITP-INF001	
Revision History Date:	Description	
4/16/09	Move MySQL from Emerging to Current	
11/18/2010	ITP Refresh	

CURRENT STANDARDS

(These technologies meet the requirements of the current architecture and are recommended for use.)

Product	Platforms	Technology Classification
IBM DB2	IBM Mainframe (zOS), Unix, Linux, AIX, Windows	Current
MS SQL Server	Windows	Current
Oracle	Unix, Linux, AIX, Windows	Current
MySQL	Windows, Linux, AIX, Unix	Current

CONTAIN

(These technologies no longer meet the requirements of the current architecture and are not recommended for use. They are to be phased out over time. No date has been set for their discontinuance.)

Product	Platforms	Technology Classification
Unisys RDMS	Unisys Mainframe (2200)	Contain
Sybase	AIX, Windows	Contain
IBM DB2/OS/400 DB	IBM iSeries (AS/400)	Contain
Unisys DMS	Unisys Mainframe (2200)	Contain
Unisys DMSII	Unisys Mainframe (MCP)	Contain
IBM IMS	IBM Mainframe (OS/390, zOS) H	Contain

RETIRE

(These technologies are being phased out. Plans are to be developed for their replacement, especially if there is risk involved, such as lack of vendor support. A date for retirement has been set.)

Product	Platforms	Technology Classification
CA IDMS	IBM Mainframe	Retire by 06/30/07

EMERGING / RESEARCH

(Emerging technologies have the potential to become current standards.

At the present time, they are to be used only in pilot or test environments where they can be evaluated. Use of these technologies is restricted to a limited production mode, and requires approval of a waiver request. Research technologies are less widely accepted and time will determine if they will become a standard.)

Product	Platforms	Technology Classification
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