

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

STD Number:	STD-EPM001A
STD Title:	Integrated Project and Portfolio Management System (iPPMS) Product Standards
Issued by:	Deputy Secretary for Information Technology
Date Issued: May 26, 2006	Date Revised: November 18, 2010
Domain:	Project Management
Discipline:	Project Management Methodology
Technology Area:	Project Management
Referenced by:	ITB-EPM001
Revision History Date:	Description:
11/18/2010	ITB Refresh

CURRENT STANDARDS

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

Technology	Platforms	Category	Technology Classification
Clarity – IT Governance Solution	All	--	Current
Approved, compatible scheduler tools to be used in conjunction with Clarity <ul style="list-style-type: none"> • Microsoft (MS) Project • Open Workbench 	All	--	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.)

Technology	Platforms	Category	Technology Classification
Microsoft Project Server (integrated suite of MS products)	All	--	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.)

Technology	Platforms	Category	Technology Classification
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N/A	--	--	Retire by mm/dd/yy
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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.)

Technology	Platforms	Category	Technology Classification
N/A	--	--	Emerging / Research

Current	Technologies that are supported by the current standards and meet the requirements of the architecture. They are recommended for use.
Contain	These technologies are being phased out over the next 3 – 5 years.
Retire	Plans should be developed to phase out and replace these technologies. A date for discontinuance has been set.
Emerging / Research	Technologies that have the potential to become current. At the present time, they should be used only in pilot or test environments where they can be evaluated. They will require a waiver request to be used in a limited production mode.