

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

STD Number:	STD-INF010A	
STD Title:	Business Intelligence Product Standards	
Issued by:	Deputy Secretary for Information Technology	
Date Issued:	March 23, 2009	Date Revised: November 18, 2010
Domain:	Information	
Discipline:	Business Intelligence	
Technology Area:	Business Intelligence Infrastructure	
Referenced by:	ITP-INF010	
Revision History Date:	Description:	
11/18/2010	ITP Refresh	

CURRENT STANDARDS

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

Technology	Platforms	Technology Classification
SAP Business Intelligence Platform ¹ <ul style="list-style-type: none"> • Online Analytical Processing (OLAP) Engine • Data Mining (Behavior and Value Modeling) • Intelligent Agent (Alerting, Conditions) Business Content <ul style="list-style-type: none"> • Extractors (DataSources, InfoSources) • Data Models (InfoCubes, Operational Data Store Objects, Persistent Staging Area) • Queries and Reports • MetaData (InfoObjects, Attributes) Planning <ul style="list-style-type: none"> • Modeling • Planning Framework • Process Coordination 	All	Current
SAP BusinessObjects Enterprise XI <ul style="list-style-type: none"> • BI Content Search • BI Widgets • BusinessObjects Dashboard Builder • BusinessObjects Live Office • Central Management Console • Encyclopedia • InfoView • Java Portal Integration Kit • Life Cycle Management • Process Tracker • Publishing • Query as a Web Service • Software Development Kits (SDKs) • Universe Designer 	All	Current

¹ This standard is for use within Integrated Enterprise Systems

CONTAIN

(These technologies or products 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	Technology Classification
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RETIRE

(These technologies or products 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	Technology Classification
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EMERGING / RESEARCH

(Emerging technologies or products 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	Technology Classification
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