OrgPublisher Publish Options Comparison

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Overview

Publishing charts in OrgPublisher is the method for distributing charts to your organization. There are many options available to meet the needs of your end users.

Purpose

The purpose of this document is to help you determine the type of output required for your organization and to provide system and user requirements. It also includes a comparison of features of all publishing formats.

Audience

The intended audience for this document is current or prospective OrgPublisher customers and the OrgPublisher chart administrator with permissions to turn Windows features on or off.

Publishing Format Options and Advantages

Requirements for each of OrgPublisher's publishing options:

Note: NPAPI (PluginX/Silverlight plugins) not supported in Chrome 45

Publishing Format	Browser	Client	Server	Advantages
HTML5	IE10+, Chrome, Firefox, Safari	.NET Framework v4.5; Windows® 7-8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2008, 2008R2, 2012, Web server	Compatible across browsers; requires no plugin; provides searching, drilling, export to PDF, legend, and view options; responsive design for computers and laptops OrgPublisher 11.9
Silverlight	IE7-10, Chrome up to v45, Firefox, Safari	Silverlight plugin; Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Compatible across browsers; requires a Microsoft Silverlight plugin; provides searching, drilling, and view options in a rich user experience, personalization and animation OrgPublisher 10.1+
EChart Thin Client	Viewable in any computer or device with any browser	Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Works in locked down client environment, cross browser; security at chart, hierarchical, or field level; less end user functionality
EChart Rich Client	IE7 - 10	Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Fast performance for very large charts with rich end user experience; security at chart, hierarchical, or field level
PluginX	IE7-10	OrgPublisher PluginX; Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Rich end user functionality; requires a plugin

Publishing Format	Browser	Client	Server	Advantages
PDF	Free Adobe Acrobat Reader v9	Cross platform reader in browser	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Printable document you can email
Executive for iPad	iPad	Apple iOS 7, 8 on iPad 2+	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Provides Apple iPad tablet views; multiple network domains supporting Active Directory Authentication
Real-time	IE7-10	Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Windows® or Non-Windows locked down environment; created from an ODBC connection to an SQL Server2000 or SQL Server 2005 database; published to virtual directory; cannot use multiple data sources
HTML	Cross browser	Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Windows® or Non-Windows locked down environment; creates a web page w/graphic; includes image map if hotspots are included
Graphic	Cross browser	Windows® Vista, 7, 8	1GHz processor Microsoft® IIS (ISAPI enabled) Windows® 2003, 2008, 2008R2, 2012, Web server	Creates a graphic that can display in a web page