



SIEMENS
Ingenuity for life

Microsoft

Partnership brief

Siemens PLM Software

Since 1994, the Siemens PLM Software alliance with Microsoft Corporation has been providing comprehensive PLM solutions to enable your organization to make smarter decisions that lead to better products.

By tapping the synergy of the Siemens-Microsoft alliance, you acquire a product lifecycle management (PLM) application combined with an interoperable, scalable and powerful IT foundation to help you achieve your business goals quickly and cost effectively. The Siemens-Microsoft solution is a unified approach that enables you to extend PLM to every device, eliminate collaboration barriers and simplify IT complexity.

Extend PLM to every device

When you invest in the Siemens-Microsoft solution, you can extend PLM to every device by providing simple access to PLM to more people. Siemens PLM Software's Teamcenter® suite is fully integrated with the Microsoft Office suite, which is familiar to more than 500 million users worldwide. Providing every employee with the PLM tools needed to streamline processes and improve productivity via the world's top user interface – a user interface that most

people already know and understand – encourages widespread PLM adoption by more users.

Companies that use Siemens PLM Software's NX™ software or Solid Edge® software to develop 3D CAD models can easily embed and share interactive CAD-neutral JT versions via Microsoft Office applications. When every device is equipped with Siemens PLM Software and the Microsoft Office suite, PLM processes are simplified, training costs are lowered and productivity soars.

Collaborate without barriers

Every company wants to drive innovation, streamline production processes and speed time-to-market. Unfortunately, communication barriers often get in the way. The Siemens-Microsoft solution eliminates these barriers. Both Teamcenter and Solid Edge SP software interoperate seamlessly with Microsoft SharePoint® and Microsoft SQL Server®, ensuring "a single source of truth" throughout a product's entire lifecycle. Information silos are eliminated and you are assured that everyone within your organization, including internal and external teams, has a single, current version of



Solution focus

- Teamcenter in Microsoft Office
- Microsoft Office in Teamcenter
- Teamcenter and Microsoft Outlook
- JT2Go in Microsoft Office
- JT2Go App for Windows 10
- Teamcenter community and SharePoint
- Solid Edge SP and SharePoint
- Teamcenter on Microsoft SQL Server
- Teamcenter on the Windows Azure cloud solution (IaaS)
- Teamcenter and Microsoft Dynamics ERP
- Tecnomatix Jack and Kinect for Windows
- Teamcenter, Tecnomatix, NX on Windows and Windows Server

the most appropriate product and process knowledge.

Extending Teamcenter through Microsoft SharePoint connects people, processes and information around the clock and from any location. This helps enable corporate social networking to improve innovation and decision making. As a result, everyone in your organization has the critical, up-to-date information needed to make timely, data-based decisions. This flawless integration broadens the reach of your PLM investment while protecting your intellectual property.

Simplify IT complexity

You can simplify IT complexity and lower your total cost of ownership with the Siemens-Microsoft solution. Microsoft SQL Server provides a streamlined, robust, scalable and secure database platform for Teamcenter deployments. This platform enables you to manage your global resources effectively, meet your challenges affordably and align your products to specific customer needs quickly and securely.

You can choose to deploy Teamcenter on Windows Azure using an Infrastructure as a Service (IaaS) model. Leverage Windows Azure Virtual Machines for your Teamcenter deployment and take advantage of the global network of Microsoft-managed datacenters.

Built-in interoperability between Microsoft Windows Server®, Microsoft SQL Server, Windows Azure (IaaS) and Siemens PLM Software's Teamcenter saves time and resources by enabling you to deploy the joint solution quickly. This approach requires investment in a few best-in-breed

products, leveraging existing infrastructure and giving you the agility to easily integrate new capabilities as your needs evolve.

About Siemens PLM Software

Siemens PLM Software, a business unit of the Siemens Digital Factory Division, is a leading global provider of software solutions to drive the digital transformation of industry, creating new opportunities for manufacturers to realize innovation. With headquarters in Plano, Texas, and over 140,000 customers worldwide, Siemens PLM Software works with companies of all sizes to transform the way ideas come to life, the way products are realized, and the way products and assets in operation are used and understood. For more information on Siemens PLM Software products and services, visit www.siemens.com/plm.

About Microsoft

Microsoft Corporation is the world's largest software company. Core products include the Windows PC operating system and the Office application suite, used by an overwhelming majority of companies of all types. Microsoft also markets video game consoles, enterprise applications, server and storage software, digital music players, and more.

For more information

For more information on the Microsoft-Siemens alliance, see: www.siemens.com/plm/microsoft and www.microsoft.com/siemensplm

For more information about Microsoft products and services, see: www.microsoft.com

Solution
Partner

PLM

SIEMENS



Siemens PLM Software www.siemens.com/plm

Americas +1 314 264 8499
Europe +44 (0) 1276 413200
Asia-Pacific +852 2230 3308

© 2017 Siemens Product Lifecycle Management Software Inc. Siemens, the Siemens logo and SIMATIC IT are registered trademarks of Siemens AG. Camstar, D-Cubed, Femap, Fibersim, Geolus, I-deas, JT, NX, Omneo, Parasolid, Solid Edge, Syncrofit, Teamcenter and Tecnomatix are trademarks or registered trademarks of Siemens Product Lifecycle Management Software Inc. or its subsidiaries in the United States and in other countries. Microsoft and Microsoft Office are registered trademarks of Microsoft Corporation. All other trademarks, registered trademarks or service marks belong to their respective holders. 29692-A24 8/17 C