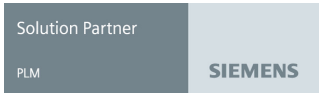




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## Training Course Details

**Title:** Teamcenter Installation

**Course Objectives:** The Teamcenter Installation course addresses the procedures for proper Teamcenter and database installations. The course begins with a discussion of system and network requirements for a successful implementation of Teamcenter. Students will go through the steps of configuring an operating system as well as planning the physical database layout. Hands-on activities include the installation of a database and Teamcenter as well as the use of tools to monitor and maintain the database in a Teamcenter environment. The class also covers many skills used to manage and troubleshoot the Teamcenter environment after installation.

**Who Should Attend?** Teamcenter installers, system administrators and database administrators.

<b>Agenda overview:</b>	Two-tier architecture, four-tier architecture, and File Management System	<b>Duration:</b>	4 days
	Installation processes	<b>Software Version</b>	As required
	Teamcenter database creation	<b>Prerequisites:</b>	System administration experience
	Teamcenter Environment Manager (TEM)		Understanding of network planning
	Corporate server installation		General understanding of SQL databases
	Two-tier and four-tier installations		General understanding of Teamcenter functionality
	Teamcenter J2EE Web tier		
	Teamcenter .NET Web tier		
	Embedded visualization for the two-tier rich client		
	NX Manager for the two-tier rich client		
	Databases, datasets, and volumes administration	<b>Deliverables:</b>	Student guide Activity material Course certificate
	Multi-Site collaboration		
		<b>Optional activities:</b>	Teamcenter Application and Data Model Administration course