



EA extension | for Scrum



Installation Guide

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1. INTRODUCTION

The aim of this document is to explain in detail what should be the steps for installing the ***EA Extension for Scrum*** software, to function properly.

Once the installation is completed, ***EA Extension for Scrum*** will be available for users of Enterprise Architect.

2. INSTALLATION

1. Introduction

During the installation the following tasks will be done:

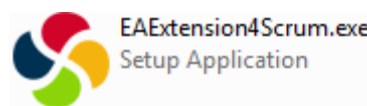
- “EA Extension for Scrum” Add-In installation.
- MDG Technology installation for agile management (Scrum Technology).

2. Hardware and Software requirements:

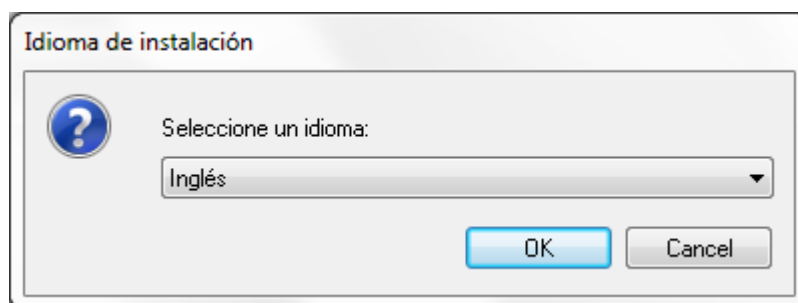
- Intel® Pentium III 450 Mhz class processor (or better).
- Microsoft® Windows Server 2003 (SP1); Windows Server 2008; Windows Vista (SP2); Windows XP; Windows 7.
- Microsoft .NET Framework 2.0
- RAM 96 MB (minimum); 256 MB (recommended)
- 5 MB Hard Disk space available.
- Enterprise Architect v9.0 (or higher) installed

3. Installation steps:

1. Execute the program “EAExtension4Scrum.exe”:



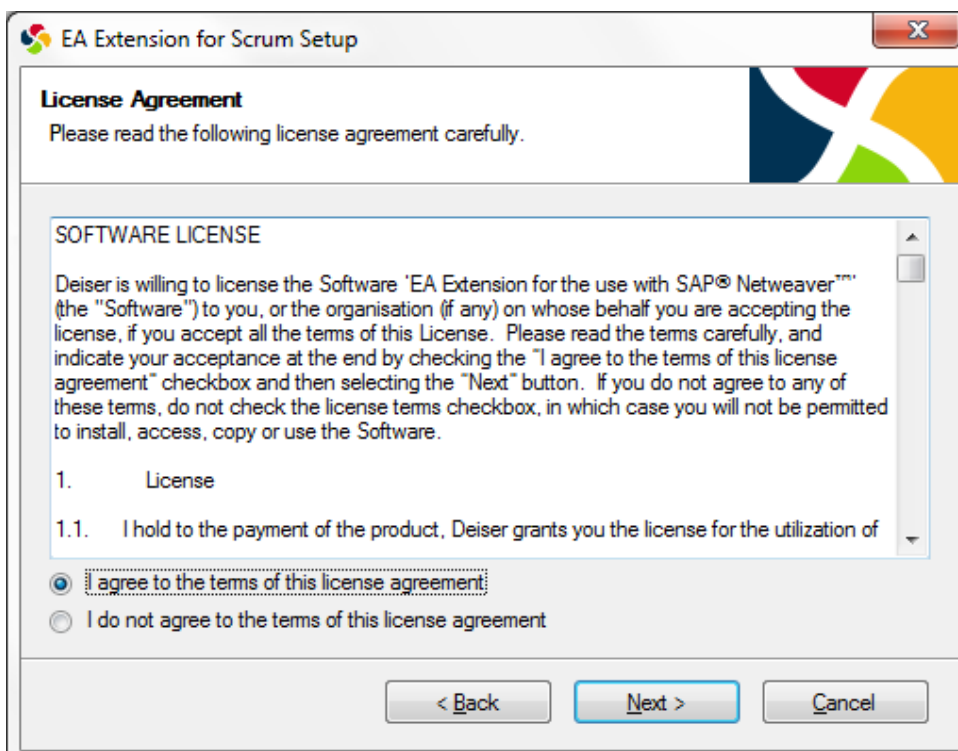
2. Select the language. This option applies to both, the installer program and the Add-In. However, the Add-In language can be changed later at any time:



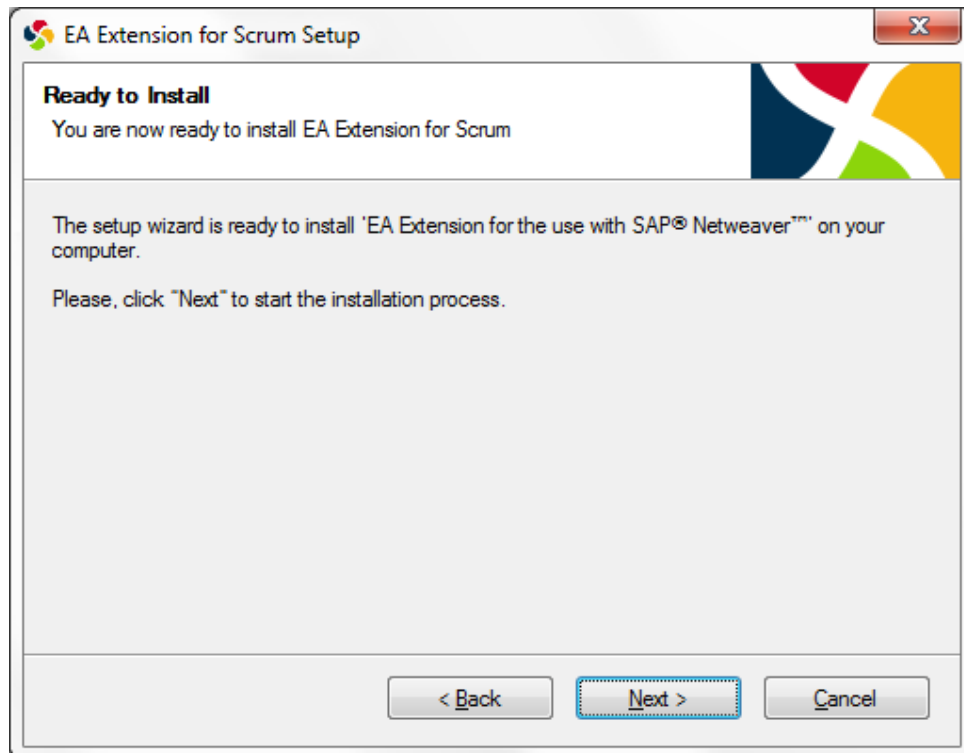
3. In the Welcome screen, click “Next”:



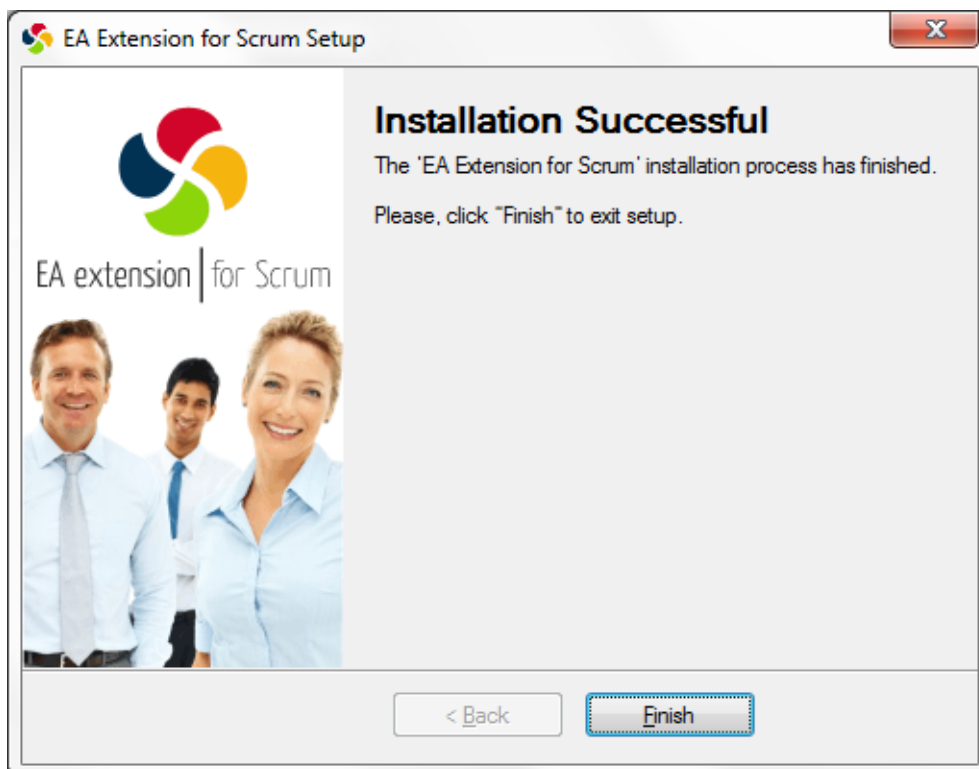
4. In the License Agreement screen, after carefully reading the license agreement, select “I accept the terms of the license agreement” if necessary and click “Next”:



5. In the Ready to Install screen, click “Next” to proceed to install the Add-In:

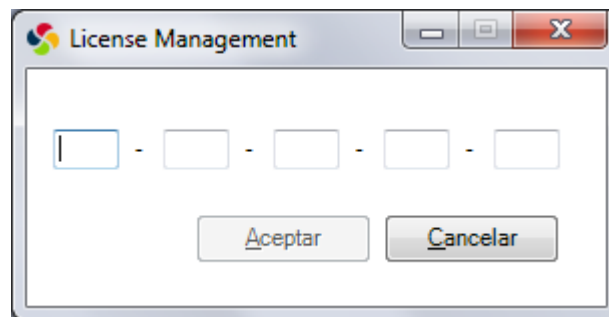


6. Once the installation is completed click “Finish”:



4. Steps to activate the license:

1. In order to activate the license, the first step is to open the “Extensions | EA Extension for Scrum | Add License Number” menu (the menu “Extensions” was called “Add-Ins” until v9.0).
2. In the Activation screen insert the License Number and click “Enter”:



3. If the activation is successfully, the following message is displayed:



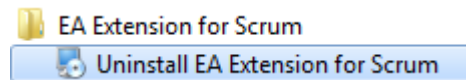
5. Note about the “Scrum Technology” file location:

The installer puts the file "Scrum Technology.xml" in the "MDGTechnologies" folder of the Enterprise Architect installation path. This is fully functional, but some administrators make different deployments of MDG Technologies in their organizations.

If this is your case, you can change the location of that file manually to any place the administrator wants, taking care that the path was included in the list that is accessed from the "Settings | MDG Technologies ..." menu and the "Advanced ..." button in the EA's installation of each user.

3. UNINSTALL

1. Go to “Start → All Programs” you may find an entry called “EA Extension for Scrum” which contains a shortcut to the uninstall program:



2. When you run the uninstaller, the following screen is displayed, click “Next”:



3. Finally, in the “Uninstall Completed” screen, click “Finish”:



4. The EA module has been removed from the system.



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