Infusa Licensing Options

4S Group
Technology for Sustainability

Infusa is a process and project management tool dedicated to functional safety according to ISO26262 needs and requirements. It integrates functional safety processes and activities into development and production phases keeping the track of every work product, requirement and milestone. The aim of Infusa is to provide an integrated environment which lets the user define, monitor and control every aspect of the functional safety process application during a project.

Licensing Options

There are four different options for acquiring Infusa and ISO26262 Process Descriptions (PDs):

- **Standard Edition:** It contains the Base Tool together with a sample PD. The user must define the process in compliance with target standards, according to his own needs.

- **Premium Edition:** It includes the standard Infusa edition together with a comprehensive functional safety process description according to ISO26262. User will then edit and customize the process according to his own needs.

- **Ad Hoc Edition:** New features will be developed in order to satisfy customer needs. Additional development cost may be applied depending on the requested feature complexity.

- **Exclusive Edition:** Features and processes will be developed in compliance with the specific customer needs and environment. It could not be released to any other customer and is an exclusive edition. The development and customization cost will be applied according to customer order.

Compare Editions

Infusa 3.0		Standard Edition	Premium Edition	Ad Hoc Edition	Exclusive Edition	Price (€)
Base Tool	**1-3 Users**	✓	✓	✓	✓	300/user
	4-10 Users	✓	✓	✓	✓	240/user
1 Year Help Desk Support		✓ 2h	✓ 3h	✓ 2h	✓ U.A.	Free
PD Samples		✓	✓	✓	✓	Free
1 Year Update			✓	✓	✓	100
Requested Feature				✓	✓	U.A.
Customized PD					✓	U.A.
ISO26262 PD	**Part 3**		+		+	500
	Part 4		+		+	900
	Part 5				+	U.D.
	Part 6		+		+	700
	Part 7				+	U.D.
Training Course*		✓ 2h	✓ 2h + 2h/part	✓ 2h	✓ U.A.	Free
Single User Price (€)		300	400 - 2500	U.A.	U.A.	

✓ Included   + Optional   **U.A. Under Agreement**   **h: hour(s)**   **U.D. Under Development**

* **The free training course is available via online conference. The teleconference session should be provided by customer.**

System Requirements

Infusa is provided as an extension of Enterprise Architect[1]. So the system proposed to install the Infusa must meet also the Enterprise Architect installation requirements as well. The followings are the minimum requirements for installing the Infusa on a PC.
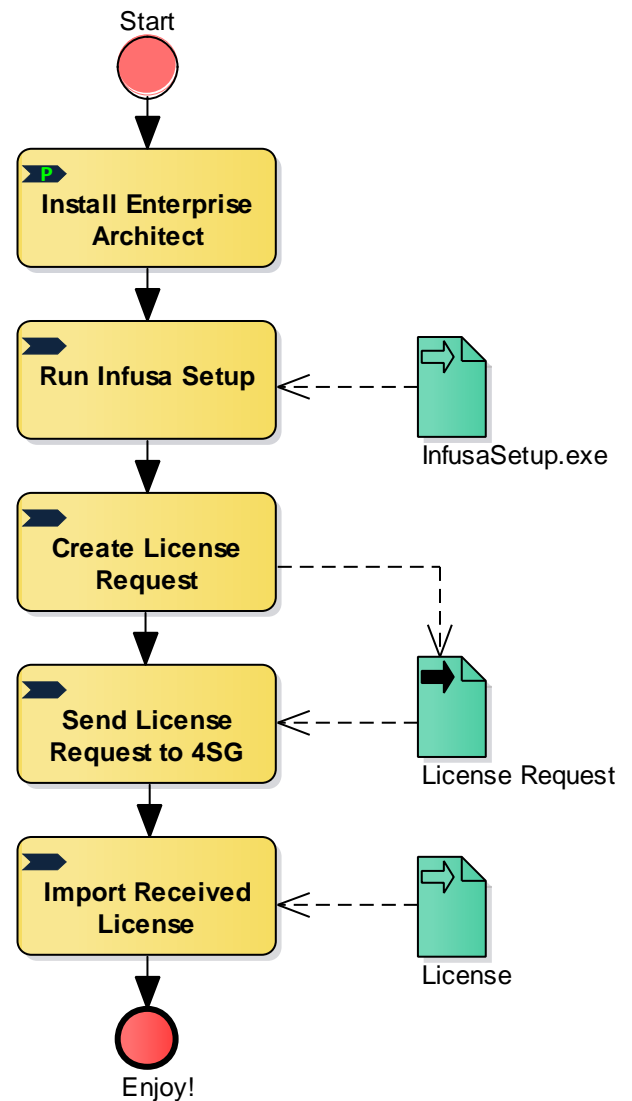
System Requirements

- Windows operating system, 7 or 8
- .Net Framework 4.0, or a later version
- Enterprise Architect, systems engineering or ultimate edition
- 1 GB of RAM (2 GB or higher recommended)
- 300 MB of available hard-disk space
- 1280x720 or higher resolution display

Quick Installation Guide

The installation and activation of Infusa is very simple as bellow. However, further detailed information is available in the software manual.

1. Acquire and install the Enterprise Architect. If not done, you'd get the 30 days trial version from http://www.sparxsystems.com/products/ea/index.html.

2. Close Enterprise Architect environment and install Infusa by running the setup file (InfusaSetup.exe).

3. Run Enterprise Architect and create a license[2] request via "Extension | Infusa | Create License Request" menu.

4. Send the request file (*.req) to 4S Group (support@4sgroup.it) in order to receive a Infusa license.

5. Import the received license file (*.lic) via "Extension | Infusa | Import License" menu.

6. Enjoy surfing through the processes and activities, by a double click over a process on diagrams! The tool's help and also 4SG Help Desk are available to you as you want!

Start

Install Enterprise Architect

Run Infusa Setup ← InfusaSetup.exe

Create License Request

Send License Request to 4SG ← License Request

Import Received License ← License

Enjoy!

[1] **Enterprise Architect is the registered trademark of Sparx Systems.**
[2] **For licensing options see the other side page.**

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