

Document Goal

The goal of this document is to provide you the information necessary to download the right version of Spagic 3 between the available ones.

Spagic 3 Configurations

This guide proposes the most suitable configuration, among the available ones, according to your installation purpose:

1. *Spagic 3 Classic mode*

The Classic mode is the closest version to Spagic 2.X. It provides a standalone server and in order to configure this version you need to download the following packages:

Component	Description	Requirements
Spagic Studio	Eclipse environment	JDK 1.5 or greater
Spagic Service Manager	Equinox based server H2 database suitable for trial and demos	JDK 1.6 or greater
Spagic Console	Web application for monitoring processes and services	A servlet container (suggested Tomcat)
Spagic Database	Database scripts for MySQL, Oracle and PostgreSQL Download only if you need to replace H2	

2. *Spagic 3 All-in-one mode*

The All-in-one mode is the right choice in order to try Spagic 3 new features. It's easy to install and you only need to download the following packages:

Component	Description	Requirements
Spagic Studio	Eclipse environment	JDK 1.5 or greater
Spagic All-in-One	Web application containing the Spagic Console and the Service Manager. H2 database suitable for trial and demos	JDK 1.6 or greater A servlet container (suggested Tomcat)

3. *Spagic 3 Embedded mode*

The Embedded mode is the right choice if you want to create your own Web Application including the Service Manager. For this configuration you need to download the following packages:

Component	Description	Requirements
Spagic Studio	Eclipse environment	JDK 1.5 or greater
Spagic3 Embedded Tools	Modules and instructions for including the Service Manager within your own web application	JDK 1.6 or greater A servlet container (suggested Tomcat)
Spagic Service Manager	Equinox based server H2 database suitable for trial and demos	JDK 1.6 or greater

Spagic Console	Web application for monitoring processes and services	A servlet container (suggested Tomcat)
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4. *Spagic 3 BPEL mode*

The BPEL mode is the right choice if the technology you want to use to orchestrate your processes is BPEL. For this configuration you need to download the following packages:

Component	Description	Requirements
Spagic Studio	Eclipse environment for designing the processes	JDK 1.5 or greater
Spagic BPEL Manager	Customized Apache ODE BPEL Engine enabled for monitoring through Spagic Console	JDK 1.5 or greater A servlet container (suggested Tomcat)
Spagic Console	Web application for monitoring processes	A servlet container (suggested Tomcat)

5. *Spagic 3 WS Workflow API*

Spagic WS-Workflow API is the remote API to control the BPM gateway deployed within the Spagic Service Manager.

The BPM gateway is the orchestrator of the integration processes that you design with Spagic Studio.

With this API you are able to start processes, execute manual steps, query the engine about process status, etc. For this configuration you need to download the following packages:

Component	Description	Requirements
Spagic WS Workflow API	Libraries necessary to control remotely the BPM gateway	JDK 1.5 or greater