



{metæffekt}

Example

Software Distribution Annex

Asset:	Example Asset	Classification:	Unrestricted
Version:	1.0.0-SNAPSHOT	Supplier:	metæffekt GmbH
Asset Identifier:	Example-001	Contact:	contact@metæffekt.com
Asset Type:	\${asset.type}	Date:	12.09.2024
Environment:	n.a.	Status:	Preview

metæffekt GmbH
<https://metæffekt.com>

Imprint

Example

Version: 1.0

Example Asset

Version: 1.0.0-SNAPSHOT
Date: 12.09.2024

Software Distribution Annex

Version: 0.1
Status: Preview
Classification: Unrestricted
Date: 12.09.2024

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1 Example Asset 1.0.0-SNAPSHOT

The [software distribution](#) covered by this document contains [components](#) and [subcomponents](#) restricted by individual license terms.

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2 Bill of Materials - Dependencies

Subsequently all components covered by the project dependencies are listed with references to the licenses and/or contracts.

2.1 Artifacts

The following table lists all *artifacts* included in the software covered by this document. The list is organized by components to group the artifacts.

Component	Artifact(s)	Effective License(s)
Apache Log4j	log4j-api-2.14.0.jar log4j-core-2.14.0.jar	Apache License 2.0
Spring Framework	spring-aop-5.3.14.jar spring-beans-5.3.14.jar spring-context-5.3.14.jar spring-core-5.3.14.jar spring-expression-5.3.14.jar spring-jcl-5.3.14.jar	Apache License 2.0, BSD 3-Clause License (copyright holder variant)

Table 1: Artifacts

2.2 Web Modules

There are no individual *web modules*.

2.3 Packages

There are no individual *packages*.

2.4 Licenses in Effect

Table [Licenses in Effect](#) provides an overview of the licenses in effect. In the following paragraphs the individual components are listed for each effective license.

Please note, that a component may be subject to several licenses in effect.

License in Effect	SPDX Id	OSI Status	Number of Components
Apache License 2.0	Apache-2.0	approved	2
BSD 3-Clause License	BSD-3-Clause	approved ¹	1

Table 2: Licenses in Effect

Apache License 2.0

The following table lists all components that are licensed or contains subcomponents under Apache License 2.0. Information with respect to the license or contract can be found in [Apache License 2.0 \[external\]](#).

¹ License variations are represented as a single effective license. The concrete license may differ from the standard license template. The variations are detailed in the corresponding paragraphs.

Component	Artifact / Package / Web Module	Version
Apache Log4j	<i>org.apache.logging.log4j / log4j-api</i> log4j-api-2.14.0.jar	2.14.0
Apache Log4j	<i>org.apache.logging.log4j / log4j-core</i> log4j-core-2.14.0.jar	2.14.0
Spring Framework	<i>org.springframework / spring-aop</i> spring-aop-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-beans</i> spring-beans-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-context</i> spring-context-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-core</i> spring-core-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-expression</i> spring-expression-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-jcl</i> spring-jcl-5.3.14.jar	5.3.14

Table 3: Components under Apache License 2.0

BSD 3-Clause License Variants

BSD 3-Clause License is representative of all licenses with variations, characteristics and modifications of the original license template. In this subchapter, all these license variations, which are represented by the BSD 3-Clause License, are listed individually.

BSD 3-Clause License (copyright holder variant)

The following table lists all components that are licensed or contains subcomponents under BSD 3-Clause License (copyright holder variant). Information with respect to the license or contract can be found in [BSD 3-Clause License \(copyright holder variant\) \[external\]](#).

Component	Artifact / Package / Web Module	Version
Spring Framework	<i>org.springframework / spring-aop</i> spring-aop-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-beans</i> spring-beans-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-context</i> spring-context-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-core</i> spring-core-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-expression</i> spring-expression-5.3.14.jar	5.3.14
Spring Framework	<i>org.springframework / spring-jcl</i> spring-jcl-5.3.14.jar	5.3.14

Table 4: Components under BSD 3-Clause License (copyright holder variant)

2.5 License Notices

Apache Log4j

The herein covered software distribution contains **Apache Log4j**.

In the present version, Apache Log4j is subject to the terms of the Apache License 2.0.

File / Package / Web Module	Version	Effective License(s)
<code>org.apache.logging.log4j / log4j-api</code> <code>log4j-api-2.14.0.jar</code>	2.14.0	Apache License 2.0
<code>org.apache.logging.log4j / log4j-core</code> <code>log4j-core-2.14.0.jar</code>	2.14.0	Apache License 2.0

Table 5: Artifacts of component Apache Log4j

Spring Framework

The herein covered software distribution contains **Spring Framework** with subcomponents.

In the present version, Spring Framework and the included subcomponents are restricted to the terms of the Apache License 2.0, and the BSD 3-Clause License (copyright holder variant).

The component **Spring Framework** is licensed under the terms of the Apache License 2.0.

The subcomponent **ASM 9.1** is licensed under the terms of the BSD 3-Clause License (copyright holder variant).

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The subcomponent **CGLIB 3.3** is licensed under the terms of the Apache License 2.0.

The subcomponent **Objenesis 3.1** is licensed under the terms of the Apache License 2.0.

Per the NOTICE file in the Objenesis ZIP distribution downloaded from <http://objenesis.org/download.html> and corresponding to section 4d of the Apache License, Version 2.0, in this case for Objenesis:

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File / Package / Web Module	Version	Effective License(s)
<code>org.springframework / spring-aop</code> <code>spring-aop-5.3.14.jar</code>	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)

File / Package / Web Module	Version	Effective License(s)
<i>org.springframework / spring-beans</i> spring-beans-5.3.14.jar	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)
<i>org.springframework / spring-context</i> spring-context-5.3.14.jar	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)
<i>org.springframework / spring-core</i> spring-core-5.3.14.jar	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)
<i>org.springframework / spring-expression</i> spring-expression-5.3.14.jar	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)
<i>org.springframework / spring-jcl</i> spring-jcl-5.3.14.jar	5.3.14	Apache License 2.0, BSD 3-Clause License (copyright holder variant)

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Glossary

Artifact

An artifact is a physical file, such as an executable binary, an archive, a document, a text or configuration file.

Associated Licenses

An artifact can be distributed by a provider under different licenses depending on the context or the channels in which the artifact is made available or transferred. These licenses are associated with the artifact when downloading or receiving the artifact and are referred to as associated licenses. In contrast to the associated licenses, the effective licenses are the licenses under which the artifact is further distributed. The associated and effective licenses of an artifact can differ, but are restricted by the terms of the associated licenses.

Component

A component is a group of one or more artifacts, packages or web modules. A component can be regarded as logical aggregate. Licensing information applies on component-level and is consistent within the aggregated artifacts, packages and web modules.

Effective Licenses

There are various cases where a component is made available by a provider under multiple associated licenses. The effective licenses are the selected licenses relevant for the software distribution:

- A component is provided with a dual or multiple licensing option where either one or the other license can be used for distribution. In this case a single effective license needs to be determined.
- A component is provided with a license in a specific or later version. In this case a version of the license has to be selected as effective license.
- For a component, which contains subcomponents the license of the component and the individual licenses of the subcomponents are effective.
- The associated license of a component allows to sublicense the component under a different license. In this case the chosen license is the effective license.

Package

A package is a set of files that is installed as a whole. A package can be part of a component that is represented by one or more packages.

Software Distribution

A software distribution is packaged for delivering the software to a recipient. Depending on context and relationship between the provider and recipient of a distribution the license terms of the covered components have to be addressed. A software distribution may be an executable, an archive or a filesystem image.

Software Distribution Annex

The software distribution annex aggregates all information required to fulfill the obligations when making available or transferring the software distribution. It covers the following elements:

- The associated and effective license terms and notices of the individual components.
- The source code of components if stipulated by the effective license.
- Documentation including the bill of materials of all third-party components with appropriate license and notice information.

Subcomponent

A subcomponent is a component embedded in a larger component. A subcomponent may have dedicated associated licenses.

Web Module

A web module usually contains a set of resources and scripts for a particular function used in a web-based user interface.