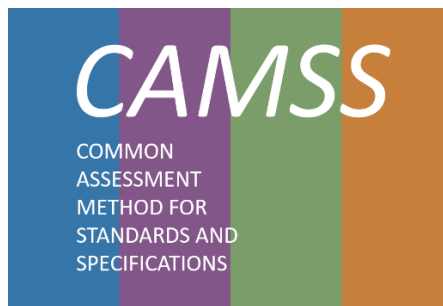


CAMSS Assessment of ETSI EN 319 422

(EIF Scenario) v1.0.0



Release notes

Change Control

Modification	Details
Version 1.0.0	
Initial version	

TABLE OF CONTENTS

1. INTRODUCTION	4
1.1. Objective and purpose.....	4
1.2. Release date	4
1.3. Description.....	4
1.4. Terminology	4
2. RELEASE COMPONENTS	5
2.1. CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) v1.0.0	5
2.2. CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) in RDF format	5
2.3. CAMSS Assessment Summary of ETSI EN 319 422 v1.1.1 (EIF Scenario) v1.0.0	5
2.4. CAMSS Info package v7.0.0.....	5
2.5. European Union Public Licence (EUPL) v1.2	7
2.6. CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) Release v1.0.0	7

TABLE OF TABLES

Table 1: Acronyms	4
Table 2: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario)	5
Table 3: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) in RDF format	5
Table 4: CAMSS Assessment Summary of ETSI EN 319 422 v1.1.1 (EIF Scenario)	5
Table 5: CAMSS info package	6
Table 6: European Union Public Licence (EUPL)	7
Table 7: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) release.....	7

1. INTRODUCTION

1.1. Objective and purpose

This document contains the description of the release version 1.0.0 of CAMSS Assessment of Electronic Signatures and Infrastructures (ESI);Time-stamping protocol and time-stamp token profiles (ESI EN 319 422) 1.1.1 using the EIF scenario.

A CAMSS Assessment is a solution which corresponds to the output of an assessment of a standard, technical specification or standard developing/setting organisation using the CAMSS Assessment EIF Scenario. The version of the scenario used for the performance of the assessments was v5.1.0.

1.2. Release date

This version of the CAMSS Assessment of Electronic Signatures and Infrastructures (ESI);Time-stamping protocol and time-stamp token profiles (ESI EN 319 422) 1.1.1 has been released on the 30th of September 2022 in Joinup.

1.3. Description

CAMSS Assessment of Electronic Signatures and Infrastructures (ESI);Time-stamping protocol and time-stamp token profiles (ESI EN 319 422) 1.1.1 was released on the 30th of September 2022. This assessment has been performed following and using the CAMSS Assessment EIF Scenario. The purpose of this scenario is assessing the compliance of a standard or technical specification with the European Interoperability Framework (EIF)¹.

1.4. Terminology

Acronym	Description
EIF	European Interoperability Framework
CAMSS	Common Assessment Method for Standards and Specifications

Table 1: Acronyms

¹ The EIF specification homepage: https://ec.europa.eu/isa2/eif_en

2. RELEASE COMPONENTS

The CAMSS assessment of Electronic Signatures and Infrastructures (ESI);Time-stamping protocol and time-stamp token profiles (ETSI EN 319 422) 1.1.1 consists of the following release components.

2.1. [CAMSS Assessment of ETSI EN 319 422 v1.1.1 \(EIF Scenario\) v1.0.0](#)

The assessment of the technical specification performed by the CAMSS Team.

Modification	Details
Version 1.0.0	
Initial version	

Table 2: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario)

2.2. [CAMSS Assessment of ETSI EN 319 422 v1.1.1 \(EIF Scenario\) in RDF format](#)

² Modification	Details
Version 1.0.0	
Initial version	

Table 3: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) in RDF format

2.3. [CAMSS Assessment Summary of ETSI EN 319 422 v1.1.1 \(EIF Scenario\) v1.0.0](#)

Summary of the assessment performed containing the different justifications for the CAMSS criteria per category, the results of the assessments and additional observations.

Modification	Details
Version 1.0.0	
Initial version	

Table 4: CAMSS Assessment Summary of ETSI EN 319 422 v1.1.1 (EIF Scenario)

2.4. [CAMSS Info package v7.0.0](#)

Document explaining briefly CAMSS action's context.

Modification	Details
Version 7.0.0	
	<p>This version includes:</p> <ul style="list-style-type: none"> - The inclusion of the new 3 CAMSS Assessment Scenarios (EIF, MSP, TS) as independent solutions and which deprecate the old CAMSS Tools. - Inclusion of the DEP Programme replacing the old ISA2 programme.
Version 6.0.0	
	<p>This version includes:</p> <ul style="list-style-type: none"> - EIF Toolbox information - New CAMSS solutions description (e.g. European Library of Architecture Principles – ELAP) <p>New releases CAMSS Solutions description</p>
Version 5.0.0	
	<p>This version includes:</p> <ul style="list-style-type: none"> - EIF Overview – Storyline updated - Tallinn declaration <p>New CAMSS solutions description</p>
Version 4.0.0	
	<p>This version includes:</p> <ul style="list-style-type: none"> - Update with the latest inputs on CAMSS environment.
Version 3.0.0	
	<p>This version includes:</p> <ul style="list-style-type: none"> - EIF Overview – Storyline - Tallinn declaration <p>What our users say</p>
Version 2.0.0	
Version 1.0.0	
Initial version	

Table 5: CAMSS info package

2.5. [European Union Public Licence \(EUPL\) v1.2](#)

The license under which CAMSS Assessment will be released.

Modification	Details
Version 1.2.0	
	Version 1.2, published in Official Journal on 19 May 2017 and available in 23 official languages of the European Union.
Version 1.1.0	
	Version 1.1 published in January 2009 (22 languages).
Version 1.0.0	
Initial version	

Table 6: European Union Public Licence (EUPL)

2.6. [CAMSS Assessment of ETSI EN 319 422 v1.1.1 \(EIF Scenario\) Release v1.0.0](#)

Include ZIP files of all the components mentioned above.

Component	Version
CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) release	1.0.0

Table 7: CAMSS Assessment of ETSI EN 319 422 v1.1.1 (EIF Scenario) release