

EUDAMED Release notes

Production v 2.7 April 2022

Table of Contents

1. Introduction	1
2. Restricted site	2
3. Public site	5
4. DTX	6

1 Introduction

This document outlines a brief overview of the main new features in EUDAMED application compared to the previous release.

2 Restricted site

Added

- 1. NB & Certificates module:
 - Designating authorities can register requests for suspension or withdrawal of registered certificates (and not yet registered certificates in EUDAMED).
 - EC, CA and DA can search and view requests for suspension/withdrawal of certificates.
 - When amending or supplementing a certificate that is linked to an SS(C)P the system warns if there is a newer version of that SS(C)P created. User is able to update to the newer version or create a new SS(C)P version.
 - Possibility to create new SS(C)P version when issuing a certificate.
 - Possibility to create new SS(C)P version of an SS(C)P from the preceding certificate when supplementing or reissuing that certificate.
 - Search & View of historical certificate versions.
 - EC can share with CA/DA the list of nominated experts.
 - SS(C)P translation documents are being displayed within certificate view page.
 - System ensures that *Devices in sterile condition* is checked for devices of risk class
 I (Placed on the market in sterile condition) (MDR) or risk class A (sterile) (IVDR)
 when registering a certificate.
- 2. Actor module:
 - EC can search on SRN/Actor ID in all actor management page.
 - · Searching for CA based on their scope/responsibilities.
 - · Possibility to search for designating authorities.
 - Warning an already registered user when requesting new access.

Changed

- 1. NB & Certificates module:
 - It is possible to reference more than one steriliser when issuing a certificate.
 - Reference additional sterilisers even if the SPP Producer is a steriliser.
 - When cancelling by MF a certificate, the provision of a decision document is optional.
 - A certificate in status Suspended cannot be cancelled.
 - It is possible to change the scope of certificates from devices + SPP sterilisation to either devices only or SPP sterilisation only when reissuing or restricting a certificate.
 - Translations can be added to a not-validated SS(C)P.
- 2. UDI module:
 - When registering a legacy device MDD Class I or IVDD General, certificate information is not required to be provided.
 - Translation documents can be added to a not validated SS(C)P master document.
 - Minimum 3 characters needed when searching for Basic UDI-DI or UDI-DI.
- 3. Actor module:
 - VAT, EORI and national trade register may now be entered if previously empty when creating new version of your actor.
 - Designating authorities now appear as separate actors during actor search and new access requests.
 - Responsibilities and scope are now included in details when viewing a CA/DA.

Fixed

- 1. NB & Certificates module:
 - Removed date restriction when inactivating a link with a non-EU manufacturer.
 - When searching for an existing SS(C)P record within certificate registration process then the system will not allow referencing twice the same SS(C)P record.
 - When previewing/viewing a certificate that does not reference a custom made device then the field *Custom made class III implantable: No* is not displayed (Private site).
 - Various scenarios for unlinking SS(C)Ps when removing the corresponding device group and/or device (MDR/IVDR).
 - Re-issue certificate: Updating with new manufacturer version no longer removes the authorised representative.

2. UDI module:

• UDI/Device: GS1 UDI-DI validation included for *Is the device directly marked* = Yes.

3. Actor module:

- Search/View actor: Last update date is now included.
- Manage your actor data: When a second LAA attempted to create a new version, they no longer receive an error.

3 Public site

- 1. Designating authorities considered as a separate list of actors to competent authorities.
- 2. Possibility to search for designating authorities.
- 3. Responsibilities and scope added to search criteria and details for competent authorities.
- 4. Authorised representative's details can now be used as search criteria for non-EU manufacturers.
- 5. Update: Not-validated SS(C)P master documents are now visible.
- 6. Fixed: Current BUDI version was missing from See all versions pop-up.
- 7. Fixed: Non-EU manufacturer details: no data showing for certain authorised representatives.
- 8. Fixed: UDI-DIs attached to a Basic UDI-DI were not displaying correctly on the list screen.
- 9. Fixed: Importer heading was missing from non-EU manufacturer detail view.

4 DTX

- 1. CorrelationID and ConversationID now behave consistently as described.
- 2. Field name update: previousIdentifiers to precedingCertificates.
- 3. The payload of a certificate now contains link(s) to the preceding certificate(s).



NOTE

There can be multiple preceding certificates in case when merging two or more certificates during the reissue operation.

- 4. The payload of a certificate that had a decision or update now contains information about the statusChangeReason, decision document and comments where applicable.
- 5. Device upload: *links:certificateType is not valid* error corrected.
- 6. Unexpected error sutures from the submitted version of Basic UDI-DI/EUDAMED DI have different values than the ones existing in EUDAMED fixed.
- 7. Possibility to set/update the first country where the device has been put on the EU market via Update of UDI-DI service.
- 8. Registering a Market Information entity via the Update of market Information service.
- 9. For security reason a new master password was used for generation of DTX Services tokens. This implies that all Services tokens must be regenerated.



NOTE Please see *Action required* section.

Action required

Please follow the steps depicted in the following pictures to regenerate services token:

Figure 1: Machine to machine data delivery preferences page

Will you be using mach	ine-to-machine services?:	Yes		
Data exchange serv	ices			
Party ID:		EUDAMED_000001		
Services - Actor:		Actor registration requests download, Actor down	load	
Services - Udi-device:		Download of Legacy/ Regulation Device/SPP		
Services - Certificate:		Refused Certificate download, SS(C)P Download	I, Certificate download	
Access point reque	st			
Do you want to apply fo configuration?:	r a new access point	No		
Do you plan on using a company?:	access point from a third party	No		
Your secure encrypte	d production codes			
P These codes mu	st be included in your XML upload or d	ownload requests. Note: Codes differ per module.		
E5A7C040F7CB1F1BEE DDF649E62215D841DF/	385EEA2961C0D07BDA82D5B65663 33C8D0A46711FBDC54B5A27850FE4	72803FDECD07F02F2933055CDB43EE8CA8F482 9F7682F4208162DDFAAFDED372BA868C4CAA60 889DD133C386807C1163E36048274734861E23742 45DA5CF28F47698EA080EA78FE9D5CDD62B412	097E8154C0325354C8BA3A4093844C86E6/ 2A7632485788061F17318F030D9A4CB4A8E	63F5AAF6D834CFFF793F90
DF1F592FA2D2518A525 61FA5BACCFD8FFC05E	569A12DDB637D07247E12ACAC290 F14F533BDD11D545E7A01C52E3FE	ABS6E18C65606C248CA87480790F6A8EC1368E BBEC9EE8EAB0FF169FFC09789112C0A315254 331514A37628060B0195CA41C215B882A FBD143FEBE2E87F80B57C25D0A86AE3	694 004 A 14 0999 IF 0 595 40 IF 50 595 40 505	2838661D690CBD3D7DC8F3 AA90DDD9FFC16CC7031D8 23D2DC1EF9A5D80A3DA
	The second s	CC748F5517CE5BA29ECE2BDAEB2ACE1 0CFDB200DBA6E829E37B03FA81265	Click on Edit	93F808AC23A99FB0CA2D C47B372DDA7366099FEF





Figure	3: R	egene	rated	tokens	page
	-				J -

Will you be using machine-to-machine services?:	Yes	
Data exchange services		
Party ID:	EUDAMED_000001	
Services - Actor:	Actor registration requests download, Actor download	
Services - Udi-device:	Download of Legacy/ Regulation Device/SPP	
Services - Certificate:	Refused Certificate download, SS(C)P Download, Certificate download	New tokens to be use in your XML files
Access point request		IT your XWE mes
Do you want to apply for a new access point configuration?:	No	
Do you plan on using an access point from a third party company?:	No	
Your secure encrypted production codes		
Your secure encrypted production codes	download requests. Note: Codes differ per module.	
These codes must be included in your XML upload or of Actor E0397 A05530300A9F8777BCEA6F3EDB3013E07F88DF2614 F1C2D203E5E19F1C03DAE68DC586FAFDDE807E834529 C132F78320DB1F61C9E0EEEDA458038C583C4C7D778C D06E8E4758903509F15636804A794ADDC985239586DAF76 UDIDevice 6927AFFC4FD58CB99F77EA2EA67111E949F25899995D2ACC 3EB174CcF017C6A744F0E9B89FCA70606F028AF54C99E8 3EB174CcF017C6A744F0E9B89FCA70606F028AF54C99E8 3EA89EAE7F2386DE198A7489B4096FC864288C40E4515 3EA89EAE7F2386DE198A7489B4096FC864288C40E4515	6779P94288A0855E23557D063114C08CA6067E548AD067DC025C1E31FF5F190 5C7993861E4A3E33EBC158988208DED37868665711950A2A4F92D6F1F2EF08 20348A01828AD082F8EF9963187303E07298AD9582647A34CD0BD8666CE5FE08 9AD02211232F59202853CAD0A67AD530342FD59A983E4602C4F038FAF744097 AFF99AEFBC1FFF198E9AB3C581EE2789A557DD3837EE5DE5D36FD842D8E7 1610666850109237049377507912157C85C3E6EE80507ADF5A6DE4AF2E87695A6 064264FE877AB2PD8628A93E367C88310736122AA68A77214030022DF3565	E37AFA99FCF17443D380C2100C4202393A7 7077BC78037C15AFC46091A925BF798631 C6162A5E B81A16633CABECC8E5AB856F94BA8AB6F B81EBAD927EA14768B4531F72504162724 iAD590BA2E70C6851D4AEADB391BA4C35A
These codes must be included in your XML upload or of Actor E0397ABD530300A9F8777BCEAAF3EDB3013E07F88DF2616 F1C2D2035E9E19F1C03DA668DC586FAFBDE607E8345E2F B0513F783200B1F61C9E0EEEDA488033C533C4C7D776C DD6E6E4758903509F15636804A794ADDC965239566DAF76 UDIDevice 6927AFFC4FD55CB89F77EA3EA67111E949F2589995D2AC4 3EB174CCF017C8A744F0E4B8FCA70609F028AF54C99E8 DA409EAE77286DE19BA74884089CFC643042045415 9EC93AED78844E37E3223C5C5A8771D845D148073A1FBJ Certificates/Notified Body 80C0731F84D47AC9F48CB091AE7B710D3750C21335E2564	5779F9428EA0855E23557D003114C08CA6D67E548AD067DC025C1E31FF5F190 5C7903061E4A3E33E6EC1509882D6DE037806665719350A24F92D0F1F2EFC68 E334Ba01929AD82F6EF9963187303E07298AD9582647A34CDDBDB606CE5FE08 9AD02211232F58202853CAD6A67AD530342FD55A963E4602C4F038FAF7440970 AFF98AEFBC1FFF198E9AE3C581EE2789A857FDC3E37EE5DE5D56FD642D8E7 6106668501062379A9377507912157C85C3E6EE80507ADF5A6DE4AF2E87695A6	E37AFA99FCF17443D380C2100C4202393A7 7077BC78037C15AFC46091A925BF798631 C6162A5E B81A16633CABECC8E5AB856F94BA8AB6F B61EBAD827EA14760B4531F72504162724 AD5806A22E70C6651D4AEAD8391BA4C35A 86564F7442 5295FDF8F4BEBEC1A1C8501D12FB8CCF4

