



# Release Notes

**eHealth platform Minor Release R2024.1**

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**eHealth platform**

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# 1. Document Revision History

Version	Date	Author	Description of changes / remarks
1.0	03/01/2024	eHealth platform	Major Release R2024.1 (12/05/2024)



## 2. Introduction

The objective of this document is to list changes, modifications, decommissions, bug corrections, which are part of this minor release **R2024.1** beginning the 7<sup>th</sup> May and ending the 12<sup>th</sup> May 2024 following canary release method.(\*)

(\*) more explication of this method via those links:

FR: <https://www.ehealth.fgov.be/ehealthplatform/fr/service-releases-management>

NL: <https://www.ehealth.fgov.be/ehealthplatform/nl/service-releases-management>

It covers:

- New or modified functionalities to eHealth web services and web applications
- New utilities, libraries, connectors to facilitate the call to the eHealth web services (as for the end to end encryption library)
- Technical specifications and requirements (as for the network specification, system settings, minimum and compatible browser versions, patch levels, ...)
- New global solutions based on the combination of several eHealth components;
- New Authentic Sources, semantics and syntactic standards
- New Value Added Services that should be released by partners with the official partner's production date (POC) and the eHealth production date
- New procedures to be applied

If applicable, this document specifies:

- The major deliverables (components, cookbooks, forms, user guides)
- The backward compatibility (which version remains valid)
- Point of contact

For more details: see section 3 of this document and at

**<https://www.ehealth.fgov.be/ehealthplatform/fr/service-releases-management>** (French version)

**<https://www.ehealth.fgov.be/ehealthplatform/nl/service-releases-management>** (Dutch version)



## 3. Main new functionalities and minor changes

### 3.1 AddressBook Rest

The Addressbook REST project is a new REST version of the existing Addressbook SOAP webservice, with the same functionalities for consulting contact data. A new functionality to be able to consult the time of the last eHealthBox use of the consulted actor.

### 3.2 RNCONSULT – INSCRIPTIONSERVICE

Creation of 2 additional searches:

get expired registrations list

get active registrations list

### 3.3 STS IAM-STS-Saml11TokenService

Undeploy IAM-STS-Saml11TokenService end point

### 3.4 DaaS Pseudo

As part of the TRIO project, DAAS must be made PSEUDO-compatible. It is therefore a question of providing stakeholders with a new SOAP service "DAAS PSEUDO"

### 3.5 Evolutionary maintenance and corrections

- IAM STS WS Trust
  - STS service adaptation for duplicate attributes error handling
- Member Data MCN
  - infrastructure switch (ATOS -> Cegeka) for service IrisCareNet Member Data
  - No impact foreseen for external partners/package providers.

### 3.6 Currently Supported Browsers (minimal version)

You will find the supported browsers try these links:

<https://www.ehealth.fgov.be/fr/page/comment-acceder-aux-applications->



## + Mon navigateur est il validé ?

<https://www.ehealth.fgov.be/nl/page/hoer-toegang-krijgen-tot-applicaties>

## + Is mijn browser goedgekeurd ?

## 4. Related communication

You can find all of the communication that has been sent to prepare this Minor release

Please read them again.

<https://www.ehealth.fgov.be/ehealthplatform/fr/news#important-communication-au-sujet-du-service-iamsecuritytokenservice-sts-ws-trust>

<https://www.ehealth.fgov.be/ehealthplatform/nl/news/2024-02-08-belangrijk-mededeling-ivm-de-toepassing-iamsecuritytokenservice-sts-ws-trust>

<https://www.ehealth.fgov.be/ehealthplatform/fr/news/2024-02-28-rnconsult-inscription-ws-2-nouvelles-operations>

<https://www.ehealth.fgov.be/ehealthplatform/nl/news/2024-02-28-rrconsult-inscription-ws-2-nieuwe-acties>

<https://www.ehealth.fgov.be/ehealthplatform/fr/news/2024-03-04-changements-au-niveau-des-certificats-numeriques-de-confiance-publique-utilises-pour-l-authentification-des-serveurs-dans-la-couche-tlssl>

<https://www.ehealth.fgov.be/ehealthplatform/nl/news/2024-03-04-aankomende-veranderingen-op-het-gebied-van-public-trust-digitale-certificaten-gebruikt-voor-server-authentication-in-de-tlssl-layer>

## 5. Known Issues

At this stage, there are no known issues.



## 6. Support

### Issues in Production

Availability: Monday until Friday from 7 am until 8 pm **for end-users as well as partners** for issues with applications or services in production.

- By mail : [support@ehealth.fgov.be](mailto:support@ehealth.fgov.be)
- By phone : 02 788 51 55
- By web form :
  - <https://www.ehealth.fgov.be/ehealthplatform/nl/contact> (Dutch)
  - <https://www.ehealth.fgov.be/ehealthplatform/fr/contact> (French)

### Issues in Acceptation/Integration

For issues with applications that are still in acceptance or integration phase, this team can be contacted **by partners only**.

Availability: Monday till Friday from 9am till 4:30pm

Mail to [integration-support@ehealth.fgov.be](mailto:integration-support@ehealth.fgov.be)

