



# Release Notes

**eHealth platform Minor Release R2024.2.2**

This document is provided to you, free of charge, by the

**eHealth platform**

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# 1. Document Revision History

Version	Date	Author	Description of changes / remarks
1.0	13/01/2025	eHealth platform	Minor Release R2024.2.2 (25/02/2025)



## 2. Introduction

The objective of this document is to list changes, modifications, decommissions, bug corrections, which are part of this minor release **R2024.2.2 beginning the 18<sup>th</sup> February and ending the 25<sup>h</sup> February 2025** 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 Therapeutic Link Attribute (HCI 213)

Extension of the propagation of therapeutic links principles from HCI 212 to HCI 213 in CoBRHA

### 3.2 Software register

The goal of this application is to create a shared database that will be a centralized unique source for the data related to software packages in the e-health domain.

Implementation of the following functionalities of the Web App and Web Service  
Contacts, Organizations, services, Log-in and Log Out.

### 3.3 DICS V5.2

New operations findStandardDosage and findImportedMedicinalProductPackage.

The existing concept Standard Dosage has been reworked to better match with the data structures at the data provider. This means the old structures are obsolete. A new operation has been created to request the Standard Dosages based on a VMP Group Id. The old structures remain in the contract for retro-compatibility, but will never be used (so nothing changes there).

The new concept ImportedMedicinalProduct describes Medicinal Products that are not available on the Belgian market, but can be imported for specific needs. We only have limited data on these products, so a specific interface has been provided to search for these products.

### 3.4 UHMEP

The goal of this project is to digitalize referral prescriptions and proposals to facilitate their processing and exchange among different stakeholders: the patient, the caregiver, and the prescriber.

### 3.5 Evolutionary maintenance and corrections

- Ehbox Rest
  - Technical migration
  - See external related communication
- Metahub DB
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- CareLinks
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Therlink
  - Remove deprecated operation "PutTherapeuticLinkBulk"
  - No impact foreseen for external partners/package providers
- IAM Connect



- Evolutive maintenance
  - No impact foreseen for external partners/package providers
- ETEE KeyDepot Rest
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- RNConsult PersonReference
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- API manager
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Cobrha
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Metahub Batch
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- IAM DB
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Directory
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Daas
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- eH2eBox
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Keycloak DB
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Cobhra + Batch
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers
- Remaph
  - Evolutive maintenance
  - No impact foreseen for external partners/package providers

### 3.6 Currently Supported Browsers (minimal version)

You will find the supported browsers try these links:

Comment accéder aux applications ? | eSanté

**+ Mon navigateur est il validé ?**

Hoe toegang krijgen tot applicaties? | eGezondheid

**+ Is mijn browser goedgekeurd ?**

## 4. Related communication

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

1. Renew SSL certificate « \*.ehealth.fgov.be »:

FR:

<https://www.ehealth.fgov.be/ehealthplatform/fr/news/2024-12-02-message-a-l-attention-des-utilisateurs-d-un-service-de-la-plate-forme-ehealth-dans-le-domaine-.ehealth.fgov.be->

NL:

<https://www.ehealth.fgov.be/ehealthplatform/nl/news/2024-12-02-bericht-aan-de-gebruikers-van-den-ehealth-dienst-in-het-domein-.ehealth.fgov.be->

2. Service eHealthBox REST:

FR:

<https://www.ehealth.fgov.be/ehealthplatform/fr/news/2024-12-20-message-a-l-attention-des-utilisateurs-du-service-ehealthbox-rest>

NL:

<https://www.ehealth.fgov.be/ehealthplatform/nl/news/2024-12-20-bericht-aan-de-gebruikers-van-de-dienst-ehealthbox-rest>



## 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)

