



Release Notes

eHealth platform Minor Release R20252.2

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

eHealth platform

Willebroekkaai 38 – 1000 Brussel

38, Quai de Willebroeck – 1000 Bruxelles

Table of contents

TABLE OF CONTENTS.....	2
1. DOCUMENT REVISION HISTORY.....	3
2. INTRODUCTION.....	4
3. MAIN NEW FUNCTIONALITIES AND MINOR CHANGES.....	5
3.1 New MediPrima XSD	5
3.2 New Professions in IAM.....	5
3.3 IAM change: Simplified organization selection for hospitals in Flanders	5
3.4 Software Register Corrections	5
3.5 Migration Oracle Service Bus 12c	5
3.6 eHealth IAM Connect adaptation to support app-to-app authentication	5
3.7 Evolutionary maintenance and corrections	6
3.8 Currently Supported Browsers (minimal version)	7
4. RELATED COMMUNICATION.....	8
5. KNOWN ISSUES	9
6. SUPPORT	10

1. Document Revision History

Version	Date	Author	Description of changes / remarks
1.0	13/01/2026	eHealth platform	Minor Release R20252.2 (24/02/2026)

2. Introduction

The objective of this document is to list changes, modifications, decommissions, bug corrections, which are part of this minor release **R20252.2 beginning the 17th Debruari and ending the 24th Februari 2026** 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

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

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

3. Main new functionalities and minor changes

3.1 New MediPrima XSD

Addition of the new *BCSS/ K SZ* XSD for MediPrima. This XSD contains an enumeration that includes the *guardpost/ postes de garde/ wachtposten* and must be deployed on the ESB. This is the only change in the XSD. Without this XSD, the *guardpost/ postes de garde/ wachtposten* cannot access MediPrima.

3.2 New Professions in IAM

New professions are implemented in the IAM concepts and parameters to allow access to eHealth services and other partners applications/services.

- PHARMACIST_ASSISTANT_PHARMACY
- PHARMACIST_ASSISTANT_HOSPITAL

Those two professions replace the existing PHARMACIST_ASSISTANT. The PHARMACIST_ASSISTANT profession will be deprecated later on (depending on SPF).

3.3 IAM change: Simplified organization selection for hospitals in Flanders

Currently, when organizations authenticate on applications such as *e-loket Departement Zorg*, a dropdown list displays the organization name followed by a list of *Activity types*.

Hospitals often have dozens of *Activity types*, which can cause both technical issues and reduced readability in the selection list.

For *e-loket Departement Zorg*, we updated the display format for all roles and subdivisions used in Flanders to: Organization name + (HCO number + *Institution types*).

This change improves usability, readability, and technical robustness while preserving clear identification of organizations.

3.4 Software Register Corrections

Additional changes needed for Software Register Release.

3.5 Migration Oracle Service Bus 12c

Migration of the Oracle Service Bus (OSB) environment from WebLogic 10 to WebLogic 12.2.1 to ensure continued vendor support and maintain service continuity.

3.6 eHealth IAM Connect adaptation to support app-to-app authentication

Adaptation of the IAM Connect service at eHealth to support app-to-app authentication between applications (such as Vidis) and the MyGov app.



3.7 Evolutionary maintenance and corrections

- Directory WS
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- CoBRHA+
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- IAM IDP
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- IAM eXchange
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- DAAS
 - Corrective and evolutive maintenance
 - No impact foreseen for external partners/package providers
- UHMEP API
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- CoBRHA
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- UPPAD (Unique Portal for Professional Administrative Data)
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- ETEE
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- RNConsult
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- ETEE ETKDepot
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- IAM DB
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- Therapeutic Link
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- IAM Connect
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers
- eHealth API Gateway
 - Evolutive maintenance
 - No impact foreseen for external partners/package providers

3.8 Currently Supported Browsers (minimal version)

You can find the list of supported browsers at the following 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 the communications that were sent in preparation for this minor release. **Please review them again.**

- Timestamping - New Certificates in Production

NL [Een bericht over Timestamping is verzonden naar alle gebruikers van de diensten](#)

FR [Un message relatif à Timestamping a été envoyé à l'ensemble des utilisateurs des services](#)

5. Known Issues

At this stage, there are no known issues.

6. Support

Issues in Production

Availability: Monday until Friday from 8 am until 6 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 :
 - NL: [**https://www.ehealth.fgov.be/ehealthplatform/nl/contact**](https://www.ehealth.fgov.be/ehealthplatform/nl/contact)
 - FR: [**https://www.ehealth.fgov.be/ehealthplatform/fr/contact**](https://www.ehealth.fgov.be/ehealthplatform/fr/contact)

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)