



Release Notes

eHealth Major Release R2013.2

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1. Document Revision History

Version	Date	Description
1.0	24/04/2013	Major Release R2013.2(26/05/2013)

2. Introduction

The objective of this document is to list changes, modifications, decommissions and bug corrections that are part of the major release **R2013.2** of **26th May 2013**.

The document covers :

- new or modified functionalities to eHealth web services and web applications;
- new utilities, libraries and connectors to facilitate the use of the eHealth web services (e.g., the use of the end to end encryption library);
- technical specifications and requirements (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 are to be released by partners on the partner's official production date (POC) and the eHealth production date;
- new procedures to be applied.

If applicable, this document specifies:

- the major deliverables (components, cookbooks, forms and user guides);
- the backward compatibility (which version remains valid or not);
- the point of contact.

More details can be found in section 4 of this document and on <https://www.ehealth.fgov.be/nl/home> and <https://www.ehealth.fgov.be/fr>

3. New Functionalities and Major Changes

- **I.AM (Identity and Access Management)**

The new identity and access management system will be deployed along with this major release. This deployment will be transparent for all users as the answer sent by STS and ehealth IDP on xml level, are equivalent.

This migration should enable a better integration with the existing appliances as I.AM supports the SAML 2.0 profiles. For the end user, the layout of the application login wizard changes. The displayed information is synchronized on the target application: e.g. methods of identification, list of organizations, etc. ...)

Impacted services: eHealth IDP, Secure Token Service (STS), ehealth MaZDa

- **Timestamp Authority & Timestamp Consult V2**

This version of TSA and TSC corrects a bug that was present in v1: double base64 wrapping of a tsbag.

V1 will remain unchanged.

- **ETEE (End to End Encryption)**

Addition of the latest stakeholder groups to enable a certificate request and the possibility to acquire the ETK through the ETK Depot.

- **eHealth Box v1**

This version of eHealth Box has been EOLed and is thus no longer available with this release.

- **eHealth Box v2**

The DeleteMessage function has been added. Please note that the number of messages that can be deleted simultaneously is limited to 100 messages.

Adjustments for I.AM

- **eHealth Box v3**

This version is backward compatible with eHealth Box v2

New functionalities:

1. "Out of Office" system (WA & WS)
2. Manual delete of received and sent messages (WA & WS)
3. Structured returned error messages (WS)
4. Improved management of multiple public keys of the recipients
5. Removal of the navigation menu in the left-hand corner of the WA
6. SOAP with Attachments
7. Performance optimization
8. Adjustments for I.AM

9. Updated quota rules and fixed individual quota: limited to 10Mb for the combined Inbox and Waste basket.
10. Requested XSD changes: extension of the Annex Filename field to 255 characters
11. Management of new stakeholder groups
12. Management of FAMPH (Federal Agency for Medicines and Health Products = FAGG/AFMPS) number
13. Included and adapted DeleteMessage and MoveMessage v2
14. Updated dependencies with MaZDa
15. Doctors without RIZIV/INAMI number
16. XSD Venetian Blind design V3

- **CoBRHA (Common Base Registry for Healthcare Actors)**

For consultations, restrictions have been added on which codifications can be viewed (role type, specialty type, hcinstitution type, profession type, profession status, hcassociation type, contact type, nihiiorg status)

For publication, the following bugfixes have been included:

- NIHI status processing to make sure only the latest active status will be used;
- a consolidation mechanism;
- the publication management of incorrect addresses.

- **Therapeutic Link**

For the webapp:

- new I.AM (Identification and Authorization Management) Login;
- minor bug fixing;
- incremental message information.

For the web service:

- correction of patients with a missing name / first name;

4. Known Issues

There are no known issues at this stage.

Issue	Description

5. Contact Information

Detailed information is available on the eHealth portal <https://www.ehealth.fgov.be/nl> and <https://www.ehealth.fgov.be/fr>

6. Support

Production Support

The Production Support team can be reached from Monday till Friday from 7 am till 8 pm **by endusers as well as by partners** who experience problems with applications or services in production :

- By e-mail : support@ehealth.fgov.be
- By phone : 02/788.51.55
- By web form : <https://www.ehealth.fgov.be/nl/ neem-contact-op-met-de-openbare-instelling-eHealth-platform> or <https://www.ehealth.fgov.be/fr/contactez-institution-publique-plate-forme-eHealth>

Acceptation / Integration support

For problems with applications which are still in the acceptance or integration phase, the team can be contacted **by partners only**. It can be reached from Monday till Friday from 9 am till 4:30 pm by e-mail (integration-support@ehealth.fgov.be).