

**ConsultRN WS - RepresentationService
Cookbook
Version 1.1**

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eHealth platform

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All are free to circulate this document with reference to the URL source.

Table of contents

Table of contents	2
1. Document management	4
1.1 Document history	4
2. Introduction	5
2.1 Goal of the service	5
2.2 Goal of the document	5
2.3 External document references.....	5
3. Support.....	7
3.1 Helpdesk eHealth platform	7
3.1.1 Certificates	7
3.1.2 For issues in production	7
3.1.3 For issues in acceptance.....	7
3.1.4 For business issues	7
3.2 Status	7
3.3 Authorization from sectoral committee	7
4. Global overview	8
5. Requirements.....	9
5.1 Technical requirements	9
5.1.1 WS-I Basic Profile 1.1	9
5.1.2 Tracing.....	9
6. Description of xml messages.....	10
6.1 consultRepresentation.....	10
6.1.1 Request	10
6.1.2 Response	12
7. Risks and security	17
7.1 Security	17
7.1.1 Business security	17
7.1.2 Web service.....	17
7.1.3 The use of username, password and token	17
8. Status	18
8.1 Success response	18
8.2 Business errors.....	18
8.3 Technical errors.....	20
8.3.1 Technical error from KSZ-CBSS service	20
8.3.2 Business error from eHealth service	20
9. Test and release procedure.....	24
9.1 Procedure.....	24
9.1.1 Initiation	24
9.1.2 Development and test procedure	24
9.1.3 Release procedure	24



9.1.4	Operational follow-up	24
10.	Example	25
10.1	consultRepresentation	25
10.1.1	Request	25
10.1.2	Success response	25
10.1.3	Business error response	26
10.1.4	Technical error response	27
11.	Test cases	28
11.1	Scenario 1 - Valid SSIN but no data found	28
11.2	Scenario 2 - Replaced SSIN	29
11.3	Scenario 3 - Cancelled SSIN	30
11.4	Scenario 4 - Non-existing SSIN	31
11.5	Scenartio 5 - Invalid SSIN	32
11.6	Optional test scenarios	33
11.6.1	Optional scenario 1 - Retrieve legal situation and guardians	33
11.6.2	Optional scenario 2 - Retrieve legal situation and foreign minor guardians	34

To the attention of: “IT expert” willing to integrate this web service.

1. Document management

1.1 Document history

Version	Date	Author	Description of changes / remarks
1.0	25/07/2025	eHealth platform	Initial version
1.1	27/08/2025	eHealth platform	XSD/WSDL modifications: - Change <i>DataGroups</i> into <i>Datagroups</i> - Remove cardinality on the <i>Label</i> and change the name of its attribute

2. Introduction

2.1 Goal of the service

The RepresentationService allows consulting data linked to the legal representation and to the juridical capacity of an individual in the national register using its SSIN (social security identification number).

The following data can be retrieved with this service:

TI (Information type of the National Register)	Description
111	Juridical capacity / Juridical status of the person
113	- Person representing or assisting - Property administrator - Guardian of minors who are not emancipated
128	Guardianship of unaccompanied foreign minors

The service returns only information related to the individual's current situation. No historical data is provided.

Only information originating from a judicial decision is returned. Natural filiation details are not included in the service response.

The service cannot be used with a Bis SSIN or a cancelled SSIN.

This service is available to all healthcare institutions with an authorized NIHI (Health Institution and Practitioner Identification Number), CBE (Crossroads Bank for Enterprises) or EHP (eHealth Platform) number. This service is not accessible to healthcare professionals.

2.2 Goal of the document

This document is not a development or programming guide for internal applications. Instead, it provides functional and technical information and allows an organization to integrate and use the eHealth platform service.

However, in order to interact in a smooth, homogeneous and risk controlled way with a maximum of partners, these partners must commit to comply with the requirements of specifications, data format and release processes of the eHealth platform as described in this document.

Technical and business requirements must be met in order to allow the integration and validation of the eHealth platform service in the client application.

2.3 External document references

All documents can be found through the internet. They are available to the public, but not supported by the eHealth platform.

ID	Title	Source	Date	Author
1	Basic Profile Version 1.1	http://www.ws-i.org/Profiles/BasicProfile-1.1-2004-08-24.html	24/08/2004	Web Services Interoperability Organization



2	List of T.I. (Information type of the National Register) and their specifications.	French: https://www.ibz.rn.fgov.be/fr/professionnel/register-national/instructions/liste-des-types-dinformation Dutch: https://www.ibz.rn.fgov.be/nl/professioneel/rijksregister/onderrichtingen/lijst-van-de-informatietypes	-	IBZ
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3. Support

3.1 Helpdesk eHealth platform

3.1.1 Certificates

In order to access the secured eHealth platform environment, you have to obtain an eHealth platform certificate, used to identify the initiator of the request. In case you do not have one, please consult the chapter about the eHealth Certificates on the portal of the eHealth platform

- <https://www.ehealth.fgov.be/ehealthplatform/nl/ehealth-certificaten>
- <https://www.ehealth.fgov.be/ehealthplatform/fr/certificats-ehealth>

For technical issues regarding eHealth platform certificates

- Acceptance: acceptance-certificates@ehealth.fgov.be
- Production: support@ehealth.fgov.be

3.1.2 For issues in production

eHealth platform contact center:

- Phone: 02 788 51 55 (on working days from 7 am till 8 pm)
- Mail: support@ehealth.fgov.be
- Contact Form:
 - <https://www.ehealth.fgov.be/ehealthplatform/nl/contact> (Dutch)
 - <https://www.ehealth.fgov.be/ehealthplatform/fr/contact> (French)

3.1.3 For issues in acceptance

Integration-support@ehealth.fgov.be

3.1.4 For business issues

- regarding an existing project: the project manager in charge of the application or service
- regarding a new project and other business issues: info@ehealth.fgov.be

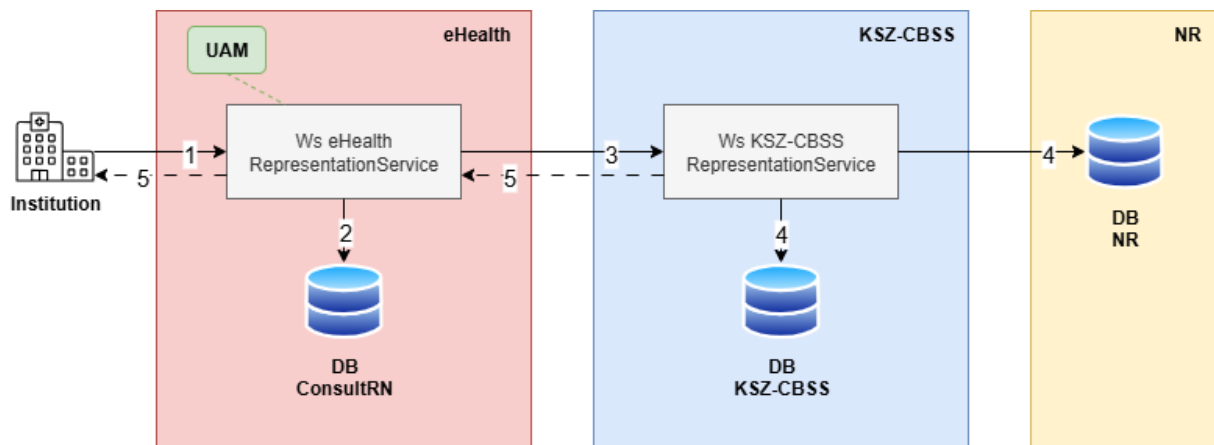
3.2 Status

The website <https://status.ehealth.fgov.be> is the monitoring and information tool for the ICT functioning of the eHealth services that are partners of the Belgian eHealth system.

3.3 Authorization from sectoral committee

The use of ConsultRN requires authorisation from the sectorial committee. Only then you will receive an applicationID that will be used to access with specific rights to this service.

4. Global overview



- 1) The institution (identified by a NIHL, CBE or EHP number) authenticates via its software to the eHealth platform and sends a request to the eHealth RepresentationService.
- 2) Before granting access to the eHealth RepresentationService, the eHealth platform performs the following checks:
 - Authentication of the applicant via their eHealth certificate using UAM (User Access Management).
 - The applicationID is well configured in the ConsultRN database and linked to the organization.
- 3) Once the verification has been performed, the eHealth request is transformed into a CBSS request and is sent to the KSZ-BCSS RepresentationService.
- 4) KSZ-CBSS processes the request by consulting its database and the National Register.
- 5) KSZ-CBSS sends back a response to eHealth, and then eHealth sends back a response to the institution.

Note: This service is NOT accessible to individual care providers.

5. Requirements

The call to the service RepresentationService is subject to several conditions:

- An authorization of the sectoral committee and the compliance with the integration procedure. By applying this procedure, the eHealth platform will provide you with your **applicationID**, which is used by the eHealth platform to grant specific rights.
- An eHealth certificate, used to identify the initiator of the request. If you do not have one, please refer to the section “Basisdiensten” (NL) or “Services de base” (FR) on the portal of the eHealth platform at <https://www.ehealth.fgov.be/ehealthplatform/>
- Time synchronization: the servers of the eHealth platform are synchronized with a pool of global servers using NTP protocol. Partner’s clock cannot be offsetted by more than 60 seconds against eHealth’s or the request could be discarded.

5.1 Technical requirements

5.1.1 WS-I Basic Profile 1.1

Your request must be WS-I compliant (See [Chap 2.3 - External Document Ref](#)).

5.1.2 Tracing

To use this service, the request SHOULD contain the following two http header values (see RFC <https://datatracker.ietf.org/doc/html/rfc7231#section-5.5.3>):

1. User-Agent: information identifying the software product and underlying technical stack/platform. It MUST include the minimal identification information of the software so that the emergency contact (see below) can uniquely identify the component.
 - a. Pattern: {minimal software information}/{version} {minimal connector information}/{connector-package-version}
 - b. Regular expression for each subset (separated by a space) of the pattern: `[[a-zA-Z0-9-\V]*\V[0-9azA-Z-_.]*`
 - c. Examples:
User-Agent: myProduct/62.310.4 Technical/3.19.0
User-Agent: Topaz-XXXX/123.23.X freeconnector/XXXXX.XXX
2. From: email-address that can be used for emergency contact in case of an operational problem.
Examples:
From: info@mycompany.be

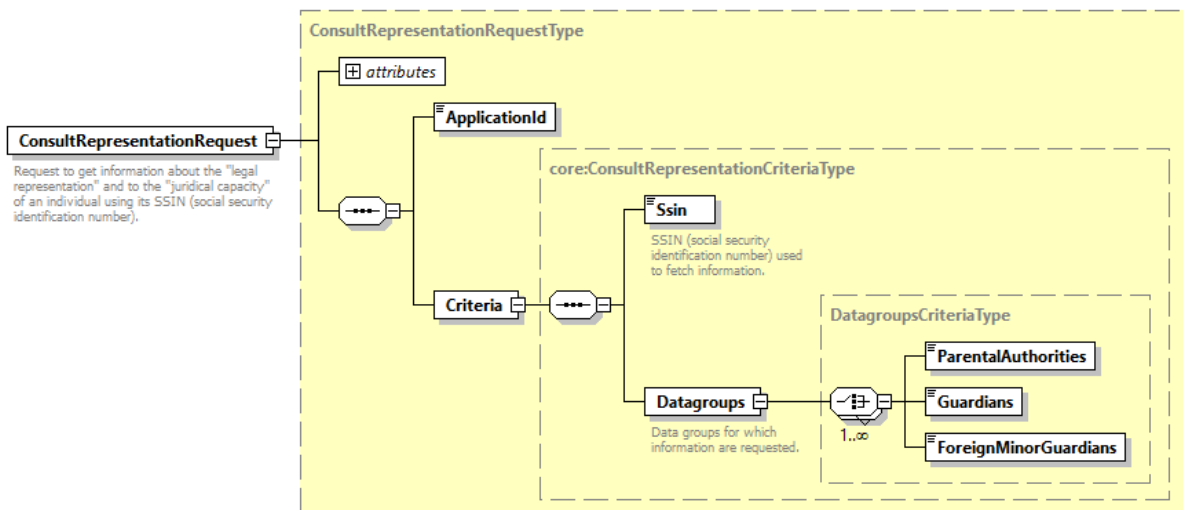


6. Description of xml messages

6.1 consultRepresentation

This method is used to retrieve information about the legal representation and to the juridical capacity of an individual in the national register using its SSIN (social security identification number).

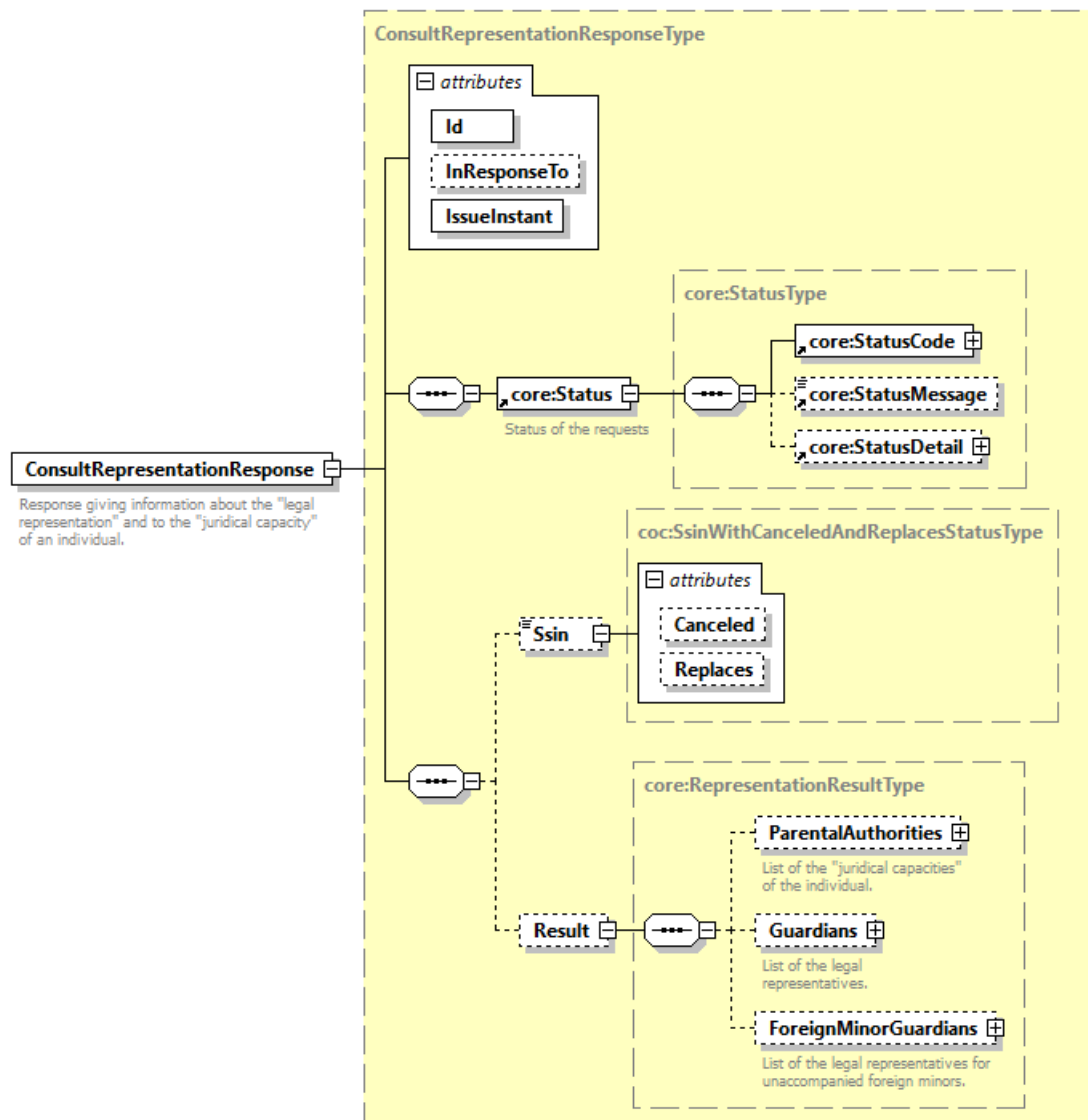
6.1.1 Request



Field name	Description
@Id	This attribute contains the number identifying the request. Remark: This field is optional, but we recommend adding an identifier to facilitate the follow-up in case of business/technical issue.
@issue Instant	This attribute contains the timestamp of the request.
ApplicationID	The ApplicationID contains a number given by eHealth identifying the organization and the authorization granted to this organization for a specific purpose. (Same format as a SSIN).
Criteria/SSin	SSIN of the person about whom we want to find information. Structure which must be respected: <pre> <xsd:pattern value="[0-9][0-9]([0-9][0-9]) ([1][0-2]) ([0-2][0-9]) ([3][0-1]) ([0-9]{2}[1-9]) ([0-9][1-9][0-9]) ([1-9][0-9]{2}) ([0-8][0-9]) ([9][0-7]))"> <xsd:annotation> <xsd:documentation xml:lang="fr">Registre National</xsd:documentation> <xsd:documentation xml:lang="nl">Rijksregister</xsd:documentation> </xsd:annotation> </xsd:pattern> </pre>

Criteria/Datagroups	It contains 3 Booleans allowing to specify which information should be returned. At least one of the Boolean has to set to true.
Criteria/Datagroups/ParentalAuthorities	Boolean field specifying whether you want to retrieve the: • juridical capacity / juridical status of the person. It can only be set to <i>true</i>. If you do not want this information, leave it empty or remove this element.
Criteria/Datagroups/Guardians	Boolean field specifying whether you want to retrieve the: • Persons representing or assisting • Property administrators • Guardians of minors who are not emancipated of the person. It can only be set to <i>true</i>. If you do not want this information, leave it empty or remove this element.
Criteria/Datagroups/ForeignMinorGuardians	Boolean field specifying whether you want to retrieve the: • Guardianships of an unaccompanied foreign minor of the person. It can only be set to <i>true</i>. If you do not want this information, leave it empty or remove this element.

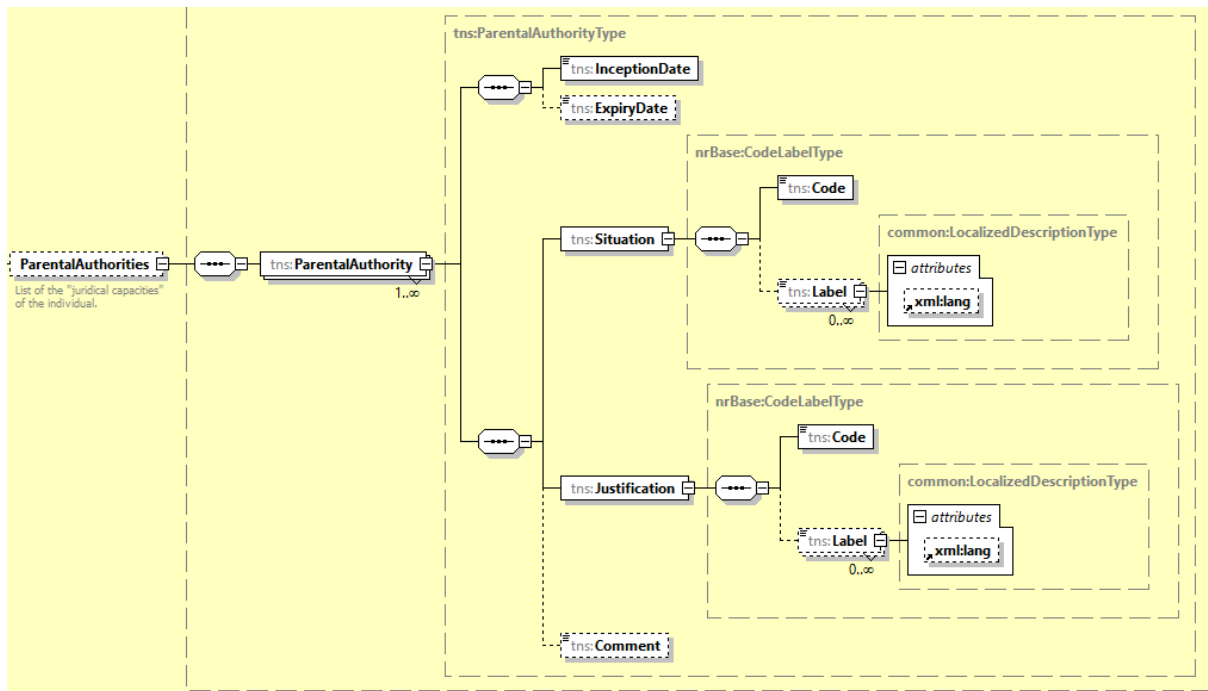
6.1.2 Response



Field name	Description
@Id	This attribute contains the number identifying the response.
@InResponseTo	This attribute contains the number identifying the request.
@IssueInstant	This attribute contains the timestamp of the response.
Status	This block contains information about the status of the response returned (see chapter 8).
Ssin	Current SSIN of the person: - If a SSIN is not replaced by another one, the value will be the requested SSIN. - If a SSIN is replaced by another one, the value will be the current SSIN. The previous one will be present in the attribute <i>Ssin/@Replaces</i>

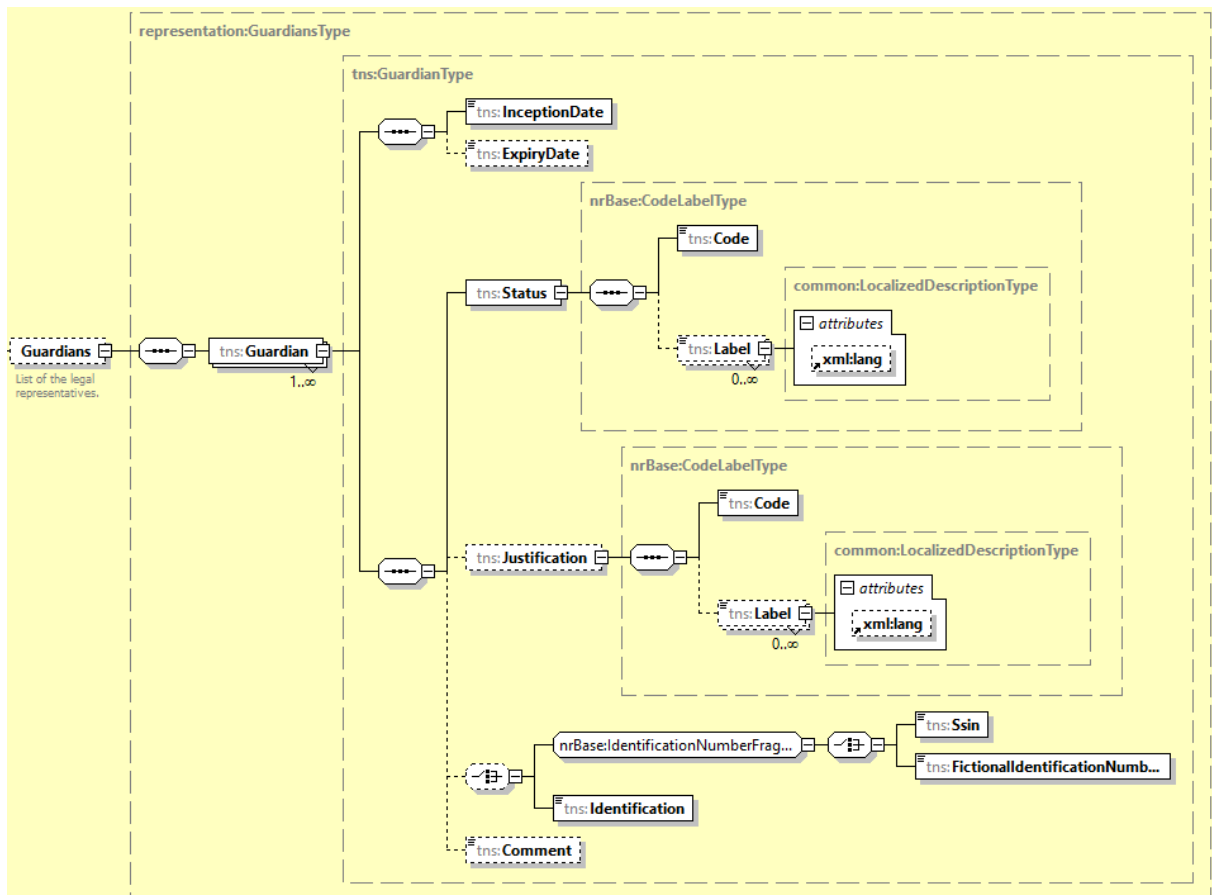
Ssin/@Canceled	This attribute contains the value <i>true</i> if the SSIN is cancelled. Otherwise, the attribute is not present.
Ssin/@Replaces	This attribute contains the previous SSIN of the person in case it has been replaced. Otherwise, the attribute is not present.
Result	This block contains the information linked to the SSIN specified in the request.
Result/ParentalAuthorities	List of • juridical capacity / juridical status (see section: 6.1.2.1)
Result/Guardians	List of • Persons representing or assisting • Property administrators • Guardians of minors who are not emancipated (see section: 6.1.2.2)
Result/ForeignMinorGuardians	List of • Guardianships of an unaccompanied foreign minor (see section: 6.1.2.3)

6.1.2.1 ParentalAuthorities



Field name	Description
ParentalAuthority/InceptionDate	Inception date of the information.
ParentalAuthority/ExpiryDate	Expiry date of the information.
ParentalAuthority/Situation/Code	Code of the juridical capacity / juridical status of the person (see codes <i>ST</i> and <i>SIT</i> from the T.I. 111 in the <u>external documentation</u>)
ParentalAuthority/Situation/Label	Label of the juridical capacity / juridical status. The attribute @xml:lang allows specifying the language of the label (i.e.: nl, fr, ...)
ParentalAuthority/Justification/Code	Code of the justification of the juridical capacity / juridical status of the person (see codes <i>J</i> from the T.I. 111 in the <u>external documentation</u>).
ParentalAuthority/Justification/Label	Label of the justification. The attribute @xml:lang allows specifying the language of the label (i.e.: nl, fr, ...)
ParentalAuthority/Comment	Comment.

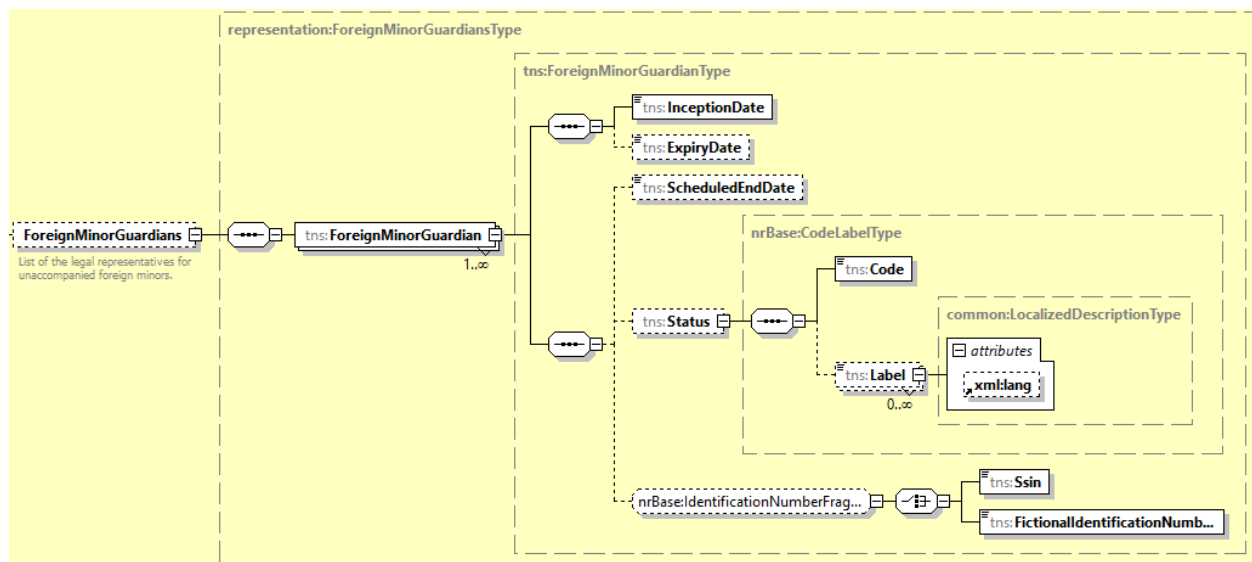
6.1.2.2 Guardians



Field name	Description
Guardian/InceptionDate	Inception date of the information.
Guardian/ExpiryDate	Expiry date of the information.
Guardian/Status/Code	Code of the status of the legal representant (see codes <i>CODE</i> from the T.I. 113 in the <i>external documentation</i>)
Guardian/Status/Label	Label of the status. The attribute @xml:lang allows specifying the language of the label (i.e.: nl, fr, ...)
Guardian/Justification/Code	Code of the justification of guardianship (see codes <i>J</i> from the T.I. 113 in the <i>external documentation</i>).
Guardian/Justification/Label	Label of the justification. The attribute @xml:lang allows specifying the language of the label (i.e.: nl, fr, ...)
Guardian/Ssin	Ssin of the legal representant
Guardian/FictionalIdentificationNumber	Non-SSIN reference used in the National Register for legal representant without Ssin.

Guardian/Identification	Name and address of the legal representant
Guardian/Comment	Comment.

6.1.2.3 ForeignMinorGuardians



Field name	Description
ForeignMinorGuardian/InceptionDate	Inception date of the information.
ForeignMinorGuardian/ExpiryDate	Expiry date of the information.
ForeignMinorGuardian/ScheduledEndDate	Scheduled end date of the guardianship.
ForeignMinorGuardian/Status/Code	Code of the status of the legal representant (see codes of the <i>status</i> from the T.I. 128 in the external documentation)
ForeignMinorGuardian/Status/Label	Label of the status. The attribute @xml:lang allows specifying the language of the label (i.e.: nl, fr, ...)
ForeignMinorGuardian/Ssin	Ssin of the legal representant
ForeignMinorGuardian/FictionalIdentificationNumber	Non-SSIN reference used in the National Register for legal representant without Ssin.

7. Risks and security

7.1 Security

7.1.1 Business security

In case the development adds an additional use case based on an existing integration, the eHealth platform must be informed at least one month in advance with a detailed estimate of the expected load. This will ensure an effective capacity management.

In case of technical issues on the WS, the partner may obtain support from the contact center (see Chap [3](#))

In case the eHealth platform finds a bug or vulnerability in its software, we advise the partner to update his application with the newest version of the software within 10 business days.

In case the partner finds a bug or vulnerability in the software or web service that the eHealth platform delivered, he is obliged to contact and inform us immediately. He is not allowed to publish this bug or vulnerability in any case.

7.1.2 Web service

WS security used in this manner is in accordance with the common standards. Your call will provide:

- SSL one way
- Time-to-live of the message: one minute.
- Signature of the timestamp, body and binary security token. This will allow the eHealth platform to verify the integrity of the message and the identity of the message author.
- No encryption on the message.

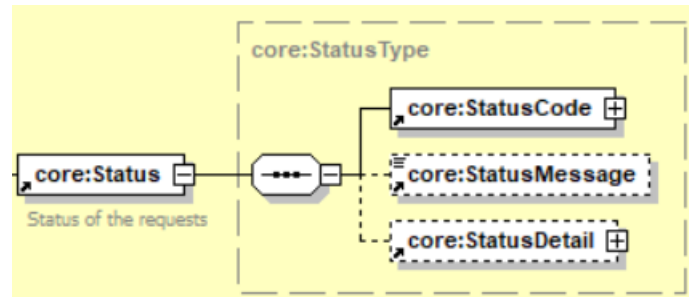
7.1.3 The use of username, password and token

The username, password, and token are strictly personal and are not allowed to be transferred.

Every user takes care of his username, password and token and is forced to confidentiality of it. Until the inactivation, every user is also responsible for every use, which includes the use by a third party.

8. Status

When you call the service, the information about the success or error following the request is contained in a *Status* element.



Field name	Description
StatusCode	Status code.
StatusMessage	Description of the status code.
StatusDetail	Additional information about the status.

8.1 Success response

In case of success response, the element status will contain the following information:

```

<Status>
  <StatusCode Value="urn:be:fgov:health:2.0:status:Success"/>
</Status>
  
```

8.2 Business errors

In the case of a business error, the element status will contain the following information:

Error Description	Element eHealth	Solution
ApplicationID is malformed.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:InvalidInput"> </StatusCode> <StatusMessage>The applicationId is malformed</StatusMessage> </Status> </pre>	The applicationID is not valid. Please use a correct application Id in your request
SSIN is malformed.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:InvalidInput"> </StatusCode> <StatusMessage>The Ssin is malformed</StatusMessage> </Status> </pre>	The SSIN is not valid. Please check the structure of SSIN.

No right configured to call the web service.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:RequestDenied"> </StatusCode> <StatusMessage>No right configured to call the web service </StatusMessage> </Status> </pre>	The applicationID is not allowed to call the web service. Please refer to the contact center.
Access to this operation is not allowed with the given legal context and credentials.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:InvalidInput"> </StatusCode> <StatusMessage>Access to this operation is not allowed with the given legal context and credentials</StatusMessage> </Status> </pre>	Request to service is forbidden. Please refer to the contact center.
The SSIN does not exist.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:DataNotFound"> </StatusCode> <StatusMessage>The SSIN given in request does not exist </StatusMessage> </Status> </pre>	The SSIN is not found in KSZ-CBSS registry.
No information found for the provided input.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:DataNotFound"> </StatusCode> <StatusMessage>Treatment successful, but no data found at the supplier</StatusMessage> </Status> </pre>	The SSIN exists in the KSZ-CBSS registry, but there is no information found about the individual in its registry.
The SSIN given in request is canceled.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:DataNotFound"> </StatusCode> <StatusMessage>The SSIN given in request is canceled </StatusMessage> </Status> </pre>	The SSIN is cancelled.
A Bis SSIN is used.	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:InvalidInput"> </StatusCode> <StatusMessage>The person is inscribed in the BIS Register</StatusMessage> </Status> </pre>	Bis SSIN cannot be used with this service.
Cause unknown	<pre> <Status> <StatusCode Value="urn:be:fgov:health:2.0:status:Requester"> <StatusCode Value="urn:be:fgov:health:2.0:status:Indeterminate"> </StatusCode> <StatusMessage>Cause unknown</StatusMessage> </Status> </pre>	Please refer to the contact center.

8.3 Technical errors

8.3.1 Technical error from KSZ-CBSS service

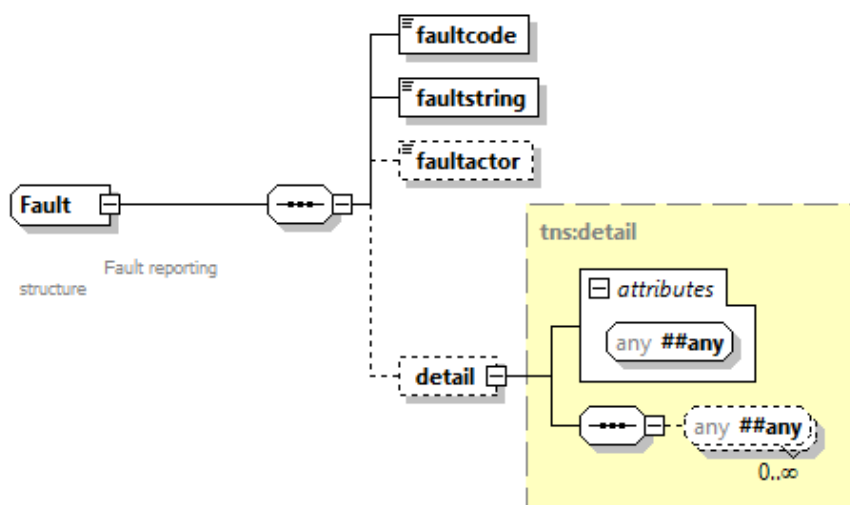
In case of success response, the element status will contain the following information:

```
<Status>  
  <StatusCode Value=" urn:be:fgov:ehhealth:2.0:status:Responder"/>  
</Status>
```

8.3.2 Business error from eHealth service

In the case of a technical error from the eHealth service, a SOAP fault exception is returned.

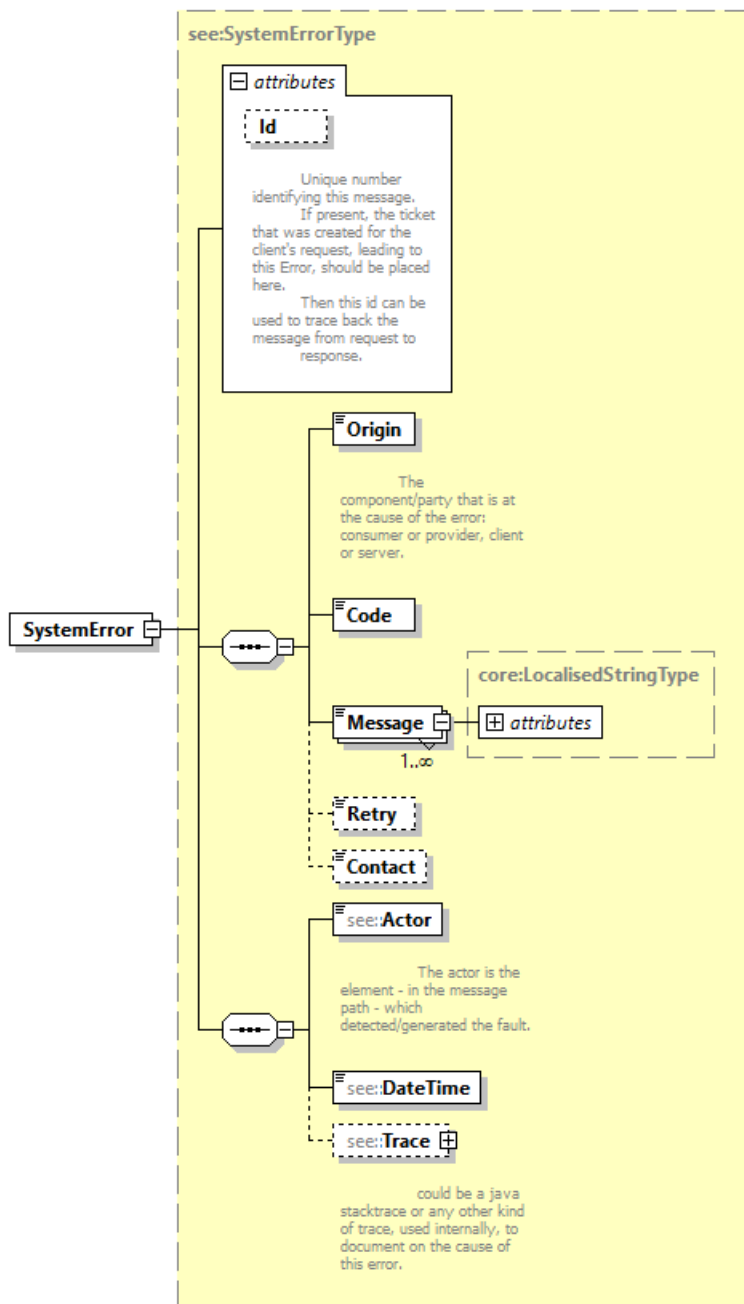
The SOA standard (see [Basic Profile Version](#)) specifies the structure of the SOAP Faults with the following sub elements:



Field name	Description	Optionality
faultcode	A code for identifying the fault. i.e.: default SOAP fault code values: Client, Server, MustUnderstand, VersionMismatch	Mandatory
faultstring	A human readable explanation of the fault.	Mandatory
faultactor	Information about who caused the fault to happen (the origin).	Optional
detail	Holds application specific error information related to the Body element. For example, it could include a java stack trace or any other kind of trace, used internally, to document the cause of this error.	Optional

If the *detail* element is present, it will always contain a *SystemError* as child element.

Structure of the SystemError element:



Example:

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">
  <soapenv:Body>
    <soapenv:Fault>
      <faultcode>soapenv:Server</faultcode>
      <faultstring>SOA-02002</faultstring>
      <detail>
        <soa:SystemError Id="9E0-00000P1-00-C"
          xmlns:soa="urn:be:fgov:ehhealth:errors:soa:v1">
          <Origin>Server</Origin>
          <Code>SOA-02002</Code>
          <Message xml:lang="en">Service is temporarily not available. Please contact service
desk.</Message>
          <Retry>true</Retry>
          <soa:Environment>Test</soa:Environment>
        </soa:SystemError>
      </detail>
    </soapenv:Fault>
  </soapenv:Body>
</soapenv:Envelope>
```

If such an error occurs, first please verify your request.

The following table contains a list of common system error codes for the eHealth Service Bus.

Error code	Component	Description	Solution
SOA-00001	Not determined	Service error	This is the default error sent to the consumer in case no more details are known.
SOA-01001	Consumer	Service call not authenticated	From the security information provided: • Or the consumer could not be identified • Or the credentials provided are not correct.
SOA-01002	Consumer	Service call not authorized	• The consumer is identified and authenticated, but is not allowed to call the given service.
SOA-02001	Provider	Service not available. Please contact service desk	An unexpected error has occurred: • Retries will not work. • Service desk may help with root cause analysis.
SOA-02002	Provider	Service temporarily not available. Please try later	An unexpected error has occurred: • Retries should work. • If the problem persists, help desk may help.
SOA-03001	Consumer	Malformed message	This is default error for content related errors in case details are missing.

SOA-03002	Consumer	Message must be SOAP	Message does not respect the SOAP standard.
SOA-03003	Consumer	Message must contain SOAP body	Message respects the SOAP standard, but body is missing.
SOA-03004	Consumer	WS-I compliance failure	Message does not respect the WS-I standard.
SOA-03005	Consumer	WSDL compliance failure	Message is not compliant with WSDL in Registry/Repository.
SOA-03006	Consumer	XSD compliance failure	Message is not compliant with XSD in Registry/Repository.
SOA-03007	Consumer	Message content validation failure	From the message content (conform XSD): • Extended checks on the element format failed. • Cross-checks between fields failed.

9. Test and release procedure

9.1 Procedure

This chapter explains the procedures for testing and releasing an application in acceptance or production.

9.1.1 Initiation

If you intend to use the eHealth platform service, please contact info@ehealth.fgov.be. The project department will provide you with the necessary information and mandatory documents.

9.1.2 Development and test procedure

You have to develop a client in order to connect to our WS. Most of the required integration info to integrate is published on the portal of the eHealth platform.

Upon request, the eHealth platform provides you, in some cases, with a mock-up service or test cases in order for you to test your client before releasing it in the acceptance environment.

9.1.3 Release procedure

When development tests are successful, you can request access to the acceptance environment of the eHealth platform. From this moment, you start the integration and acceptance tests. The eHealth platform suggests testing during minimum one month.

After successful acceptance tests, the partner sends his test and performance results with a sample of “eHealth request” and “eHealth answer” by email to his point of contact at the eHealth platform.

Then the eHealth platform and the partner agree on a release date. The eHealth platform prepares the connection to the production environment and provides the partner with the necessary information. During the release day, the partner provides the eHealth platform with feedback on the test and performance tests.

For further information and instructions, please contact: integration-support@ehealth.fgov.be.

9.1.4 Operational follow-up

Once in production, the partner using the eHealth platform service for one of his applications will always test first in the acceptance environment before releasing any adaptations of its application in production. In addition, he will inform the eHealth platform on the progress and test period.

10. Example

10.1 consultRepresentation

10.1.1 Request

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
  xmlns:urn="urn:be:fgov:hehealth:rn:representation:protocol:v1"
  xmlns:urn1="urn:be:fgov:hehealth:rn:representation:core:v1">
  <soapenv:Header/>
  <soapenv:Body>
    <urn:ConsultRepresentationRequest Id="idRequest"
      IssueInstant="2025-07-24T16:52:45.538+02:00">
      <urn:ApplicationId>XXXXXXXXXXXX</urn:ApplicationId>
      <urn:Criteria>
        <urn1:Ssin>12345678910</urn1:Ssin>
        <urn1:Datagroups>
          <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities>
          <urn1:Guardians>true</urn1:Guardians>
          <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians>
        </urn1:Datagroups>
      </urn:Criteria>
    </urn:ConsultRepresentationRequest>
  </soapenv:Body>
</soapenv:Envelope>
```

10.1.2 Success response

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
  xmlns:urn="urn:be:fgov:hehealth:rn:representation:protocol:v1"
  xmlns:urn1="urn:be:fgov:hehealth:commons:core:v2"
  xmlns:urn2="urn:be:fgov:hehealth:rn:representation:core:v1"
  xmlns:urn3="urn:be:fgov:hehealth:rn:representation:legaldata:v1"
  xmlns:urn4="urn:be:fgov:hehealth:rn:basenrlegaldata:v1">
  <soapenv:Header/>
  <soapenv:Body>
    <urn:ConsultRepresentationResponse Id="Id-d1288368ed346ec8970c3637"
      InResponseTo="idRequest"
      IssueInstant="2025-07-25T08:48:50.819+02:00">
      <urn1:Status>
        <urn1:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Success"/>
      </urn1:Status>
      <urn:Ssin>12345678910</urn:Ssin>
      <urn:Result>
        <urn2:ParentalAuthorities>
          <urn3:ParentalAuthority>
            <urn4:InceptionDate>2019-01-01</urn4:InceptionDate>
            <urn3:Situation>
              <urn4:Code>70</urn4:Code>
              <urn4:Label xml:lang="nl">onder bescherming</urn4:Label>
              <urn4:Label xml:lang="fr">sous administration</urn4:Label>
            </urn3:Situation>
            <urn3:Justification>
              <urn4:Code>4</urn4:Code>
              <urn4:Label xml:lang="nl">rechterlijke beschermingsmaatregel betreffende de
goederen</urn4:Label>
              <urn4:Label xml:lang="fr">protection judiciaire concernant les biens</urn4:Label>
            </urn3:Justification>
          </urn3:ParentalAuthority>
        </urn2:ParentalAuthorities>
        <urn2:Guardians>
          <urn3:Guardian>
            <urn4:InceptionDate>2019-01-01</urn4:InceptionDate>
```

```

        <urn3:Status>
          <urn4:Code>30</urn4:Code>
          <urn4:Label xml:lang="nl">bewindvoerder over de goederen</urn4:Label>
          <urn4:Label xml:lang="fr">administrateur des biens</urn4:Label>
        </urn3:Status>
        <urn3:Justification>
          <urn4:Code>5</urn4:Code>
          <urn4:Label xml:lang="nl">beslissing van de vrederechter</urn4:Label>
          <urn4:Label xml:lang="fr">ordonnance du juge de paix</urn4:Label>
        </urn3:Justification>
        <urn3:Identification>Mr. xxxxx</urn3:Identification>
      </urn3:Guardian>
    </urn2:Guardians>
    <urn2:ForeignMinorGuardians>
      <urn3:ForeignMinorGuardian>
        <urn4:InceptionDate>2019-01-01</urn4:InceptionDate>
        <urn3:Status>
          <urn4:Code>1</urn4:Code>
          <urn4:Label xml:lang="nl">voorlopige voogd</urn4:Label>
          <urn4:Label xml:lang="fr">tuteur provisoire</urn4:Label>
        </urn3:Status>
        <urn4:Ssin>*****33</urn4:Ssin>
      </urn3:ForeignMinorGuardian>
    </urn2:ForeignMinorGuardians>
  </urn:Result>
</urn:ConsultRepresentationResponse>
</soapenv:Body>
</soapenv:Envelope>

```

10.1.3 Business error response

```

<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/">
  <SOAP-ENV:Header/>
  <SOAP-ENV:Body>
    <ns2:ConsultRepresentationResponse Id="Id-ed4b8268dd118df338ba3528"
      InResponseTo="idRequest"
      IssueInstant="2025-07-24T17:06:22.465+02:00"
      xmlns:ns10="urn:be:fgov:hehealth:rn:registries:commons:v1"
      xmlns:ns11="urn:be:fgov:hehealth:rn:commons:business:v1"
      xmlns:ns12="urn:be:fgov:hehealth:errors:soa:v1"
      xmlns:ns13="urn:be:fgov:hehealth:errors:service:v1"
      xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1"
      xmlns:ns2="urn:be:fgov:hehealth:rn:representation:service:protocol:v1"
      xmlns:ns3="urn:be:fgov:hehealth:rn:representation:service:core:v1"
      xmlns:ns4="urn:be:fgov:hehealth:commons:core:v2"
      xmlns:ns5="urn:be:fgov:hehealth:commons:protocol:v2"
      xmlns:ns6="urn:be:fgov:hehealth:rn:basen:legaldata:v1"
      xmlns:ns7="urn:be:fgov:hehealth:rn:representation:legaldata:v1"
      xmlns:ns8="urn:be:fgov:hehealth:monitoring:protocol:v2"
      xmlns:xmime="http://www.w3.org/2005/05/xmlmime">
      <ns4:Status>
        <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Requester">
          <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:InvalidInput"/>
        </ns4:StatusCode>
        <ns4:StatusMessage>The Ssin is malformed</ns4:StatusMessage>
      </ns4:Status>
    </ns2:ConsultRepresentationResponse>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>

```

10.1.4 Technical error response

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">
  <soapenv:Body>
    <soapenv:Fault>
      <faultcode>soapenv:Client</faultcode>
      <faultstring>SOA-03006: XSD compliance failure: cvc-complex-type.2.4.b: The content of element
'urn:Criteria' is not complete. One of '{"urn:be:fgov:health:rn:representation:core:v1":Datagroups}'
is expected.</faultstring>
      <detail>
        <urn:SystemError Id="Id-c24f8268a60ec061906e4a78"
          xmlns:urn="urn:be:fgov:health:errors:soa:v1">
          <Origin>Consumer</Origin>
          <Code>SOA-03006</Code>
          <Message xml:lang="en">XSD compliance failure: cvc-complex-type.2.4.b: The content of element
'urn:Criteria' is not complete. One of '{"urn:be:fgov:health:rn:representation:core:v1":Datagroups}'
is expected.</Message>
          <urn:Environment>Integration</urn:Environment>
        </urn:SystemError>
      </detail>
    </soapenv:Fault>
  </soapenv:Body>
</soapenv:Envelope>
```

11. Test cases

In this section, you will find test cases to verify the implementation of your service for the method `consultRepresentation`.

11.1 Scenario 1 - Valid SSIN but no data found

Description	We call the operation with a SSIN of a person without legal representant and juridical status.
Input	For this scenario, you have to find a valid SSIN of a person without legal representant and juridical status. eHealth cannot provide this SSIN for GDPR reasons. But if you do not have legal representant and juridical status, you can use your own SSIN. <pre> <urn:Criteria> <urn1:Ssin>Valid SSIN but without legal representant and juridical status</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The service returns the SSIN without the block <i>Result</i>. The <i>StatusCode</i> is set to <code>urn:be:fgov:hehealth:2.0:status:DataNotFound</code>. Example of response: <pre> <SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"> <SOAP-ENV:Header/> <SOAP-ENV:Body> <ns2:ConsultRepresentationResponse Id="Id-6c3983680c6b26bb68b5f3a3" InResponseTo="id1" IssueInstant="2025-07-25T09:59:41.537+02:00" xmlns:ns10="urn:be:fgov:hehealth:rn:registries:commons:v1" xmlns:ns11="urn:be:fgov:hehealth:rn:commons:business:v1" xmlns:ns12="urn:be:fgov:hehealth:errors:soa:v1" xmlns:ns13="urn:be:fgov:hehealth:errors:service:v1" xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1" xmlns:ns2="urn:be:fgov:hehealth:rn:representation-service:protocol:v1" xmlns:ns3="urn:be:fgov:hehealth:rn:representation-service:core:v1" xmlns:ns4="urn:be:fgov:hehealth:commons:core:v2" xmlns:ns5="urn:be:fgov:hehealth:commons:protocol:v2" xmlns:ns6="urn:be:fgov:hehealth:rn:basenrlegaldata:v1" xmlns:ns7="urn:be:fgov:hehealth:rn:representationlegaldata:v1" xmlns:ns8="urn:be:fgov:hehealth:monitoring:protocol:v2" xmlns:xmime="http://www.w3.org/2005/05/xmlmime"> <ns4:Status> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Requester"> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:DataNotFound"/> </ns4:StatusCode> <ns4:StatusMessage>Treatment successful, but no data found at the supplier</ns4:StatusMessage> </ns4:Status> <ns2:Ssin>*****11</ns2:Ssin> </ns2:ConsultRepresentationResponse> </SOAP-ENV:Body> </SOAP-ENV:Envelope> </pre>

11.2 Scenario 2 - Replaced SSIN

Description	We retrieve the legal situation and the guardians of someone using his old (replaced) SSIN.
Input	<pre> <urn:Criteria> <urn1:Ssin>49242300517</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The service returns the old and current SSIN of the person. The old SSIN is returned as value of the attribute <i>Replaces</i> of the element <i>Ssin</i>. The current SSIN is returned as value of the element <i>Ssin</i>. The content of the <i>StatusCode</i> depends on whether data has been retrieved for the current SSIN. <pre> <SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"> <SOAP-ENV:Header/> <SOAP-ENV:Body> <ns2:ConsultRepresentationResponse Id="Id-07368368c46a85f5ce3ab1d7" InResponseTo="id1" IssueInstant="2025-07-25T09:45:12.372+02:00" xmlns:ns10="urn:be:fgov:hehealth:rn:registries:commons:v1" xmlns:ns11="urn:be:fgov:hehealth:rn:commons:business:v1" xmlns:ns12="urn:be:fgov:hehealth:errors:soa:v1" xmlns:ns13="urn:be:fgov:hehealth:errors:service:v1" xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1" xmlns:ns2="urn:be:fgov:hehealth:rn:representation-service:protocol:v1" xmlns:ns3="urn:be:fgov:hehealth:rn:representation-service:core:v1" xmlns:ns4="urn:be:fgov:hehealth:commons:core:v2" xmlns:ns5="urn:be:fgov:hehealth:commons:protocol:v2" xmlns:ns6="urn:be:fgov:hehealth:rn:basenrlegaldata:v1" xmlns:ns7="urn:be:fgov:hehealth:rn:representationlegaldata:v1" xmlns:ns8="urn:be:fgov:hehealth:monitoring:protocol:v2" xmlns:xmime="http://www.w3.org/2005/05/xmime"> <ns4:Status> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Requester"> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:DataNotFound"/> </ns4:StatusCode> <ns4:StatusMessage>The SSIN given in request is canceled</ns4:StatusMessage> </ns4:Status> <ns2:Ssin Canceled="true">56000308828</ns2:Ssin> </ns2:ConsultRepresentationResponse> </SOAP-ENV:Body> </SOAP-ENV:Envelope> </pre>

11.3 Scenario 3 - Cancelled SSIN

Description	We use a cancelled SSIN to call consultRepresentation.
Input	<pre> <urn:Criteria> <urn1:Ssin>56000308828</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The attribute <i>Canceled</i> of the Ssin element is set to <i>true</i>. The <i>StatusCode</i> is set to urn:be:fgov:ehhealth:2.0:status:DataNotFound. <pre> <SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"> <SOAP-ENV:Header/> <SOAP-ENV:Body> <ns2:ConsultRepresentationResponse Id="Id-07368368c46a85f5ce3ab1d7" InResponseTo="id1" IssueInstant="2025-07-25T09:45:12.372+02:00" xmlns:ns10="urn:be:fgov:ehhealth:rn:registries:commons:v1" xmlns:ns11="urn:be:fgov:ehhealth:rn:commons:business:v1" xmlns:ns12="urn:be:fgov:ehhealth:errors:soa:v1" xmlns:ns13="urn:be:fgov:ehhealth:errors:service:v1" xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1" xmlns:ns2="urn:be:fgov:ehhealth:rn:representation-service:protocol:v1" xmlns:ns3="urn:be:fgov:ehhealth:rn:representation-service:core:v1" xmlns:ns4="urn:be:fgov:ehhealth:commons:core:v2" xmlns:ns5="urn:be:fgov:ehhealth:commons:protocol:v2" xmlns:ns6="urn:be:fgov:ehhealth:rn:basenrlegaldata:v1" xmlns:ns7="urn:be:fgov:ehhealth:rn:representationlegaldata:v1" xmlns:ns8="urn:be:fgov:ehhealth:monitoring:protocol:v2" xmlns:xmime="http://www.w3.org/2005/05/xmlmime"> <ns4:Status> <ns4:StatusCode Value="urn:be:fgov:ehhealth:2.0:status:Requester"> <ns4:StatusCode Value="urn:be:fgov:ehhealth:2.0:status:DataNotFound"/> </ns4:StatusCode> <ns4:StatusMessage>The SSIN given in request is canceled</ns4:StatusMessage> </ns4:Status> <ns2:Ssin Canceled="true">56000308828</ns2:Ssin> </ns2:ConsultRepresentationResponse> </SOAP-ENV:Body> </SOAP-ENV:Envelope> </pre>

11.4 Scenario 4 - Non-existing SSIN

Description	We use a SSIN with a correct format but non-existing in the national register to call consultRepresentation.
Input	<pre> <urn:Criteria> <urn1:Ssin>01120199748</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The <i>Ssin</i> element is not returned. The <i>StatusCode</i> is set to urn:be:fgov:hehealth:2.0:status:DataNotFound. <pre> <SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"> <SOAP-ENV:Header/> <SOAP-ENV:Body> <ns2:ConsultRepresentationResponse Id="Id-5b4983681b8f96bc6810b116" InResponseTo="id1" IssueInstant="2025-07-25T11:07:40.912+02:00" xmlns:ns10="urn:be:fgov:hehealth:rn:registries:commons:v1" xmlns:ns11="urn:be:fgov:hehealth:rn:commons:business:v1" xmlns:ns12="urn:be:fgov:hehealth:errors:soa:v1" xmlns:ns13="urn:be:fgov:hehealth:errors:service:v1" xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1" xmlns:ns2="urn:be:fgov:hehealth:rn:representation-service:protocol:v1" xmlns:ns3="urn:be:fgov:hehealth:rn:representation-service:core:v1" xmlns:ns4="urn:be:fgov:hehealth:commons:core:v2" xmlns:ns5="urn:be:fgov:hehealth:commons:protocol:v2" xmlns:ns6="urn:be:fgov:hehealth:rn:basenrlegaldata:v1" xmlns:ns7="urn:be:fgov:hehealth:rn:representationlegaldata:v1" xmlns:ns8="urn:be:fgov:hehealth:monitoring:protocol:v2" xmlns:xmime="http://www.w3.org/2005/05/xmlmime"> <ns4:Status> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Requester"> <ns4:StatusCode Value="urn:be:fgov:hehealth:2.0:status:DataNotFound"/> </ns4:StatusCode> <ns4:StatusMessage>The SSIN given in request does not exist</ns4:StatusMessage> </ns4:Status> </ns2:ConsultRepresentationResponse> </SOAP-ENV:Body> </SOAP-ENV:Envelope> </pre>

11.5 Scenartio 5 - Invalid SSIN

Description	We use a SSIN with an invalid format to call consultRepresentation.
Input	<pre> <urn:Criteria> <urn1:Ssin>01120199749</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The <i>Ssin</i> element is not returned. The <i>StatusCode</i> is set to urn:be:fgov:ehhealth:2.0:status:InvalidInput. <pre> <SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/"> <SOAP-ENV:Header/> <SOAP-ENV:Body> <ns2:ConsultRepresentationResponse Id="Id-0d4b836825994869cb15327f" InResponseTo="id1" IssueInstant="2025-07-25T11:14:54.426+02:00" xmlns:ns10="urn:be:fgov:ehhealth:rn:registries:commons:v1" xmlns:ns11="urn:be:fgov:ehhealth:rn:commons:business:v1" xmlns:ns12="urn:be:fgov:ehhealth:errors:soa:v1" xmlns:ns13="urn:be:fgov:ehhealth:errors:service:v1" xmlns:ns14="http://kszbcss.fgov.be/intf/RepresentationService/v1" xmlns:ns2="urn:be:fgov:ehhealth:rn:representation-service:protocol:v1" xmlns:ns3="urn:be:fgov:ehhealth:rn:representation-service:core:v1" xmlns:ns4="urn:be:fgov:ehhealth:commons:core:v2" xmlns:ns5="urn:be:fgov:ehhealth:commons:protocol:v2" xmlns:ns6="urn:be:fgov:ehhealth:rn:basenrlegaldata:v1" xmlns:ns7="urn:be:fgov:ehhealth:rn:representationlegaldata:v1" xmlns:ns8="urn:be:fgov:ehhealth:monitoring:protocol:v2" xmlns:xmime="http://www.w3.org/2005/05/xmlmime"> <ns4:Status> <ns4:StatusCode Value="urn:be:fgov:ehhealth:2.0:status:Requester"> <ns4:StatusCode Value="urn:be:fgov:ehhealth:2.0:status:InvalidInput"/> </ns4:StatusCode> <ns4:StatusMessage>The Ssin is malformed</ns4:StatusMessage> </ns4:Status> </ns2:ConsultRepresentationResponse> </SOAP-ENV:Body> </SOAP-ENV:Envelope> </pre>

11.6 Optional test scenarios

In this section, you will find optional test scenarios which are strongly advised to be tested.

These tests scenarios are optional because you need to find valid data to execute them.

11.6.1 Optional scenario 1 - Retrieve legal situation and guardians

Description	We retrieve the legal situation and the guardians of someone having a (Belgian) legal representant.
Input	<pre> <urn:Criteria> <urn1:Ssin> a valid SSIN linked to a person with a legal representant and a juridical status</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The service returns the SSIN with information inside the blocks <i>ParentalAuthorities</i> and <i>Guardians</i>. The <i>StatusCode</i> is set to urn:be:fgov:hehealth:2.0:status:Success. Example of response: <pre> <soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:urn="urn:be:fgov:hehealth:rn:representation:service:protocol:v1" xmlns:urn1="urn:be:fgov:hehealth:commons:core:v2" xmlns:urn2="urn:be:fgov:hehealth:rn:representation:service:core:v1" xmlns:urn3="urn:be:fgov:hehealth:rn:representation:legaldata:v1" xmlns:urn4="urn:be:fgov:hehealth:rn:basenrlegaldata:v1"> <soapenv:Header/> <soapenv:Body> <urn:ConsultRepresentationResponse Id="Id-d1288368ed346ec8970c3637" InResponseTo="idRequest" IssueInstant="2025-07-25T08:48:50.819+02:00"> <urn1:Status> <urn1:StatusCode Value="urn:be:fgov:hehealth:2.0:status:Success"/> </urn1:Status> <urn:Ssin>*****11</urn:Ssin> <urn:Result> <urn2:ParentalAuthorities> <urn3:ParentalAuthority> <urn4:InceptionDate>2019-01-01</urn4:InceptionDate> <urn3:Situation> <urn4:Code>70</urn4:Code> <urn4:Label xml:lang="nl">onder bescherming</urn4:Label> <urn4:Label xml:lang="fr">sous administration</urn4:Label> </urn3:Situation> <urn3:Justification> <urn4:Code>4</urn4:Code> <urn4:Label xml:lang="nl">rechterlijke beschermingsmaatregel betreffende de goederen</urn4:Label> <urn4:Label xml:lang="fr">protection judiciaire concernant les biens</urn4:Label> </urn3:Justification> </urn3:ParentalAuthority> </urn2:ParentalAuthorities> <urn2:Guardians> <urn3:Guardian> <urn4:InceptionDate>2019-01-01</urn4:InceptionDate> <urn3:Status> <urn4:Code>30</urn4:Code> <urn4:Label xml:lang="nl">bewindvoerder over de goederen</urn4:Label> <urn4:Label xml:lang="fr">administrateur des biens</urn4:Label> </urn3:Status> <urn3:Justification> <urn4:Code>5</urn4:Code> <urn4:Label xml:lang="nl">beslissing van de vrederechter</urn4:Label> <urn4:Label xml:lang="fr">ordonnance du juge de paix</urn4:Label> </urn3:Justification> </urn3:Guardian> </urn2:Guardians> </urn:Result> </urn:ConsultRepresentationResponse> </soapenv:Body> </soapenv:Envelope> </pre>



	<pre> </urn3:Justification> <urn4:Ssin>*****33</urn4:Ssin> </urn3:Guardian> </urn2:Guardians> </urn:Result> </urn:ConsultRepresentationResponse> </soapenv:Body> </soapenv:Envelope> </pre>
--	---

11.6.2 Optional scenario 2 - Retrieve legal situation and foreign minor guardians

Description	We retrieve the legal situation and the guardians of someone having a foreign legal representant.
Input	<pre> <urn:Criteria> <urn1:Ssin> a valid SSIN linked to a minor with a foreign legal representant and a juridical status</urn1:Ssin> <urn1:Datagroups> <urn1:ParentalAuthorities>true</urn1:ParentalAuthorities> <urn1:Guardians>true</urn1:Guardians> <urn1:ForeignMinorGuardians>true</urn1:ForeignMinorGuardians> </urn1:Datagroups> </urn:Criteria> </pre>
Expected outputs	The service returns the SSIN with information inside the blocks <i>ParentalAuthorities</i> and <i>ForeignMinorGuardians</i>. The <i>StatusCode</i> is set to urn:be:fgov:ehhealth:2.0:status:Success. Example of response: <pre> <soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/" xmlns:urn="urn:be:fgov:ehhealth:rn:representation:service:protocol:v1" xmlns:urn1="urn:be:fgov:ehhealth:commons:core:v2" xmlns:urn2="urn:be:fgov:ehhealth:rn:representation:service:core:v1" xmlns:urn3="urn:be:fgov:ehhealth:rn:representation:legaldata:v1" xmlns:urn4="urn:be:fgov:ehhealth:rn:basenrlegaldata:v1"> <soapenv:Header/> <soapenv:Body> <urn:ConsultRepresentationResponse Id="Id-d1288368ed346ec8970c3637" InResponseTo="idRequest" IssueInstant="2025-07-25T08:48:50.819+02:00"> <urn1:Status> <urn1:StatusCode Value="urn:be:fgov:ehhealth:2.0:status:Success"/> </urn1:Status> <urn:Ssin>*****11</urn:Ssin> <urn:Result> <urn2:ParentalAuthorities> <urn3:ParentalAuthority> <urn4:InceptionDate>2019-01-01</urn4:InceptionDate> <urn3:Situation> <urn4:Code>70</urn4:Code> <urn4:Label xml:lang="nl">onder bescherming</urn4:Label> <urn4:Label xml:lang="fr">sous administration</urn4:Label> </urn3:Situation> <urn3:Justification> <urn4:Code>4</urn4:Code> <urn4:Label xml:lang="nl">rechterlijke beschermingsmaatregel betreffende de goederen</urn4:Label> <urn4:Label xml:lang="fr">protection judiciaire concernant les biens</urn4:Label> </urn3:Justification> </urn3:ParentalAuthority> </urn2:ParentalAuthorities> <urn2:ForeignMinorGuardians> <urn3:ForeignMinorGuardian> <urn4:InceptionDate>2019-01-01</urn4:InceptionDate> <urn3:Status> <urn4:Code>1</urn4:Code> <urn4:Label xml:lang="nl">voorlopige voogd</urn4:Label> <urn4:Label xml:lang="fr">tuteur provisoire</urn4:Label> </urn3:Status> </urn3:ForeignMinorGuardian> </urn2:ForeignMinorGuardians> </urn:Result> </urn:ConsultRepresentationResponse> </soapenv:Body> </soapenv:Envelope> </pre>

	<pre> </urn3:Status> <urn4:FictionalIdentificationNumber>ABCDEFHIJK</urn4: FictionalIdentificationNumber > </urn3:ForeignMinorGuardian> </urn2:ForeignMinorGuardians> </urn:Result> </urn:ConsultRepresentationResponse> </soapenv:Body> </soapenv:Envelope> </pre>
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