



Consult RN Test Report

This document is provided to you free of charge by the

eHealth platform

Willebroekkaai 38

38, Quai de Willebroek

1000 BRUSSELS

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

Table of contents

Table of contents	2
1. Document management	3
1.1 Document history.....	3
2. Introduction	4
2.1 Goal of the document	4
2.2 Terms of use.....	4
3. Test.....	5
3.1 Test - Identification	5
3.2 Test resume.....	5
3.3 Test.....	5
3.3.1 Test script 1: Manage inscription / Mutation Sender / Identify Person/ Person History.....	5
3.3.2 Test script 2: Phonetic search	6
3.3.3 Test result.....	7

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.	22/12/2016	eHealth	Initial version



2. Introduction

2.1 Goal of the document

For the integration of consultRN web services, integrators should fill in this test report.

Based on your request to call the consultRN web services, you will obtain the list of tests to be performed and your applicationID. Thereafter, the software integrator must complete this test report and it to **integration-support@ehealth.fgov.be** for approval.

Based on this approval, your access in production to the service will be granted.

2.2 Terms of use

The consultation of the National Register is subject to the approval of the sectoral committee and to the rules on the handling of personal data (Commission for the protection of privacy).



3. Test

3.1 Test - Identification

Company Name :	
applicationID (Acceptance) :	
Tester contact person	
Mail of tester	
Software	

3.2 Test resume

(to be done by the eHealth team)

Document's creation :	(date)
Test finished :	(date)
Validated by	
Consult RN Test result	

3.3 Test

3.3.1 Test script 1: Manage inscription/Mutation Sender/Identify Person/Person History

Step 1: Call identify person for a known NISS

Description

- a. Call the «WS IdentifyPerson» with **your NISS / Biss**
- b. Check the correctness of this information
- c. Send a copy of test results for your NISS to integration support:
 - 1) Append the XML response
 - 2) Append a screenshot of the information related to the tested NISS

Step 2: Call identify person for an unknown NISS

Description

- a. Call the «WS IdentifyPerson» with NISS : 69410819540
- b. Send a copy of the error message



Test results for NISS 69410819540 to integration support:

Error message from WSIdentify person	
Error message to the final user (Physician, Nurse, ...)	

Step 3: Mutation (NISS/BISS)

Description

- a. Provide to Integration Support
 - 1) the NISS/BISS on which the mutation scenario will be applied. (This must be a distinct NISS/BISS against the one used in Step 1 and 2)
 - 2) the acceptance certificate identifier (KBO/NIHII Number)
- b. Call the "WS Mutationsender"
- c. Call the "WS Manage Inscription" with
 - 1) The NISS/BISS provided at step 3.a
 - 2) A period of one month
- d. Send a copy of the XML response of "WS Mutation sender" and "WS Manage inscription"
- e. Integration support will contact you in order to further process with the test.
- f. Call the "WS Mutationsender"
- g. Call the "WS Manage Inscription" with
 - 1) The new NISS/BISS provided at step 3.f
 - 2) A period of one month
(The eHealth platform advises to register every New NISS/BISS)
- h. Send a copy of the XML response of "WS Mutation sender" and "WS Manage inscription"

Step 4: Person History

Description

- a. Call the «WS Person History». "Get AdressHistory" for the new NISS
- b. Send a copy of the test results

(This service requires the registration of the person to the Mutation register of the organisation)

Test results for new NISS to integration support:

- 3) Send a copy of the XML response

3.3.2 Test script 2: Phonetic search

Step 1: Call Phonetic search for a known name and birthdate

Description

- a. Call the «WS phonetic search» with
 - 1) Your first name and last name
 - 2) Your birthdate

Step 2: Call Phonetic search for a known name and date of birth

Description

- a. Call the «WS phonetic search» with
 - 1) Your first name, last name and your date of birth
 - 2) year and month : YYYY-MM-00
 - 3) Tolerance : 10
 - 4) Max : 5
- b. Send a copy of test results to integration support:
 - 1) Append the XML response and
 - 2) Append a screenshot of the information related to the tested NISS



3.3.3 Test result

Test script 1: Manage inscription / Mutation Sender / Identify Person/ Person History	Step 1	
	Step 2	
	Step 3 – d	
	Step 3 – h	
	Total	
Test script 2: Phonetic search	Step 1 & 2	
ConsultRN Test		
Date of validation (dd/mm/YYYY)		

Comments:

