

EVS_Scenarios_S14_Gateway-Connector

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Scope

This page contains the Kmehrmessages for testing the integration of connector, gateway and the SUT.

Instructions for EVS use



IMPORTANT: This test will use both the old (EVSc) and the new (EVS) version of EVS.

The test will contain the export file with all the MSE transactions for that test.

Before starting the test, this export file should be uploaded using the EVS-action REPLACE and your own test patient, using the EVS version described in the test.

The EVS parameter writeAsIs must be set to *false*.

Description

After reading the medication scheme, the results can be verified in the SUT.

S14W10: Reading and Writing with Connector and Gateway



Which EVS version that has to be used for this test will depend on the SUT.

If the SUT writes with the Connector, EVS will have to be used.

If the SUT writes with the Gateway, EVSc will have to be used.

If the SUT supports writing with both Gateway and Connector, this test can be performed twice in similar fashion to described above.

When using EVS, upload [this EVS export file](#) with EVS-action REPLACE.

When using EVSc, upload [this EVS export file](#) with EVS-action REPLACE.

Reading

1. Open the SUT and sync with Vitalink.

Expected Results(Reading)

- **TS-1:** The SUT should be able to read the medicationscheme without problems.
- **TS-2:** The patient print (and UI) should hold the same data as seen in the 'Verification Screenshot' below.
- **TS-3:** The caretaker print (and UI) should hold the same data as seen in the 'Verification Screenshot' below.
- **TS-4:** There is a medicationscheme with 4 medications.

Writing

1. Make sure that the 'Reading' part of this test is performed first.
2. Add a dot(.) in the 'instructionforpatient' field of each medication in the medicationscheme and then sync to Vitalink.

Expected Results(Writing)

- **TS-5:** The alteration should have been written to Vitalink without causing errors or losing any data.
- **TS-6:** The patient print (and UI) should hold the same data as seen in the 'Verification Screenshot' below, with the added dots(.) in the 'instructionforpatient' field.
- **TS-7:** The caretaker print (and UI) should hold the same data as seen in the 'Verification Screenshot' below, with the added dots(.) in the 'instructionforpatient' field.
- **TS-8:** There is a medicationscheme with 4 medications.

Verification screenshot

Permanente geneesmiddelen							Ontbijt			Middagmaal			Avondmaal							
	Geneesmiddel	Freq.	Begin	Eind	Inname/Eenheid	Ochtend	Voor	Tijdens	Na	Voor	Tijdens	Na	Voor	Tijdens	Na	Slaap				Opmerkingen
	Aspirine 500 mg (36 bruistabletten) 53969 / 1 06/07/2018 08:54:45 VEERLE MOERMANS arts (17892144001)	Dagelijks	01/01/2016		Innemen / Koffielepel (5 ml)	1														gebruikaanwijzing ===EVSREF:100 ==
	Asaflo 80 mg (56 tabletten) 44714 / 1 06/07/2018 08:54:45 VEERLE MOERMANS arts (17892144001)	Dagelijks	01/01/2016		Innemen / ampule	1														gebruikaanwijzing ===EVSREF:101 ==
	Acidine 75 mg (20 stuks) 68706 / 1 06/07/2018 08:54:45 VEERLE MOERMANS arts (17892144001)	Dagelijks	01/01/2016		Innemen / aanbrengen	1														gebruikaanwijzing ===EVSREF:102 ==
	Androcur 10 mg (3 Blisterverpakking) 20727 / 1 06/07/2018 08:54:45 VEERLE MOERMANS arts (17892144001)	Dagelijks	01/01/2016		Innemen / Capsule	1														gebruikaanwijzing ===EVSREF:103 ==