

CONCEPT_PRINT_EVS_Scenarios_Validation_MS_scheme

- Scope
 - Purpose
 - Instructions for EVS use
 - Description
- S20R10: Generate print after adding new line
 - Preparation
 - Expected results
- S20R15: Generate print after altering existing line
 - Preparation
 - Expected results
- S20R20: Generate print after adding private line
 - Preparation
 - Expected results
- S20R25: Generate print after changing existing line to private
 - Preparation
 - Expected results

Scope

This page contains the Kmehrmessage(s) for testing the behaviour of the SUT when making a print of the local version of a scheme.

This test is not applicable for systems that can't generate a patient print without syncing with [the vault](#).

Purpose

The purpose of this test is to ensure that when a user alters his local scheme and creates a patient print without syncing to [the vault](#), the patient can see that his patient print isn't necessarily the same as the central scheme.

Instructions for EVS use



IMPORTANT: This test has to be performed using the new version of EVS.

Each test will contain this [EVS export file](#) that has to be uploaded using EVS-action REPLACE.

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

Description

After reading the medication scheme, the test can be executed and verified in the SUT.

A scheme will be altered using an actor without syncing to [the vault](#).

The patient print should be used as comparison.

S20R10: Generate print after adding new line

Preparation

1. Upload the EVS export file using the EVS-action REPLACE with a patient of your choosing. The scheme should have 2 lines.
2. Open the SUT and add a new medication to the scheme. The scheme should now have 3 lines.
3. Generate a print without syncing to [the vault](#).

Expected results

- TS-1: There is a scheme with 3 lines on the patient print.
- TS-2: There should be no reference to **the vault** on the patient print.
- TS-3: There should be no version number on the patient print.

S20R15: Generate print after altering existing line

Preparation

1. Upload the EVS export file using the EVS-action REPLACE with a patient of your choosing. The scheme should have 2 lines.
2. Open the SUT and add a "dot" (.) in the description field of the line. The scheme should still have 2 lines.
3. Generate a print without syncing to **the vault**.

Expected results

- TS-1: There is a scheme with 2 lines on the patient print.
- TS-2: There should be no reference to **the vault** on the patient print.
- TS-3: There should be no version number on the patient print.

S20R20: Generate print after adding private line

Preparation

1. Upload the EVS export file using the EVS-action REPLACE with a patient of your choosing. The scheme should have 2 lines.
2. Open the SUT and add a private line to the scheme. The scheme should have 3 lines and 1 of them is private.
3. Generate a print without syncing to **the vault**.

Expected results

- TS-1: There is a scheme with 2 lines on the patient print.
- TS-2: There should be a reference to **the vault** on the patient print.
- TS-3: There should be a version number on the patient print.
- TS-4: The private line isn't shown on the patient print.

S20R25: Generate print after changing existing line to private

Preparation

1. Upload the EVS export file using the EVS-action REPLACE with a patient of your choosing. The scheme should have 2 lines.
2. Open the SUT and add a private line to the scheme. The scheme should still have 2 lines and 1 of them is private.
3. Generate a print without syncing to **the vault**.

Expected results

- TS-1: There is a scheme with only 1 line on the patient print.
- TS-2: There should be no reference to **the vault** on the patient print.
- TS-3: There should be no version number on the patient print.
- TS-4: The private line isn't shown on the patient print.