Tests definitions

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Test case #13502 CH:UPI_eCH0213_SPID_CANCEL

Test Summary

Keyword :	CH:UPI_eCH0213_SPID_CANCEL	**Type :**	conformity assessment
Name :	CH:UPI_eCH0213_SPID_CANCEL	**Peer Type :**	NO_PEER_TEST
Version :	1.0	**Status :**	ready
Author :	aeschlimann	**Verified by :**	ceoche
Date of last	2019-09-17 10:43:42.980224 by aeschlimann		

Short Description : UPI client send an eCH0213 request to cancel the SPID for a patient

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0213 request asking for the cancellation of a patient SPID to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by the UPI Service to the test session manager.

Please also note that since you'll deactivate a patient SPID, the same patient won't be available for future UPI tests.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint : https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0213_cc/ws/managementService/1

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).

It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data with at least one active SPID

- Send an eCH0213 request from your system to the UPI service, using the following attributes in "<eCH-0213:content>" :

- <eCH-0213:actionOnSPID>**cancel**</eCH-0213:actionOnSPID>
- <eCH-0213:pidsToUPI>...<eCH-0213-commons:SPID>

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0213** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response from UPI service received by your system to confirm that the SPID of the selected patient have been succesfully cancelled by UPI.

Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

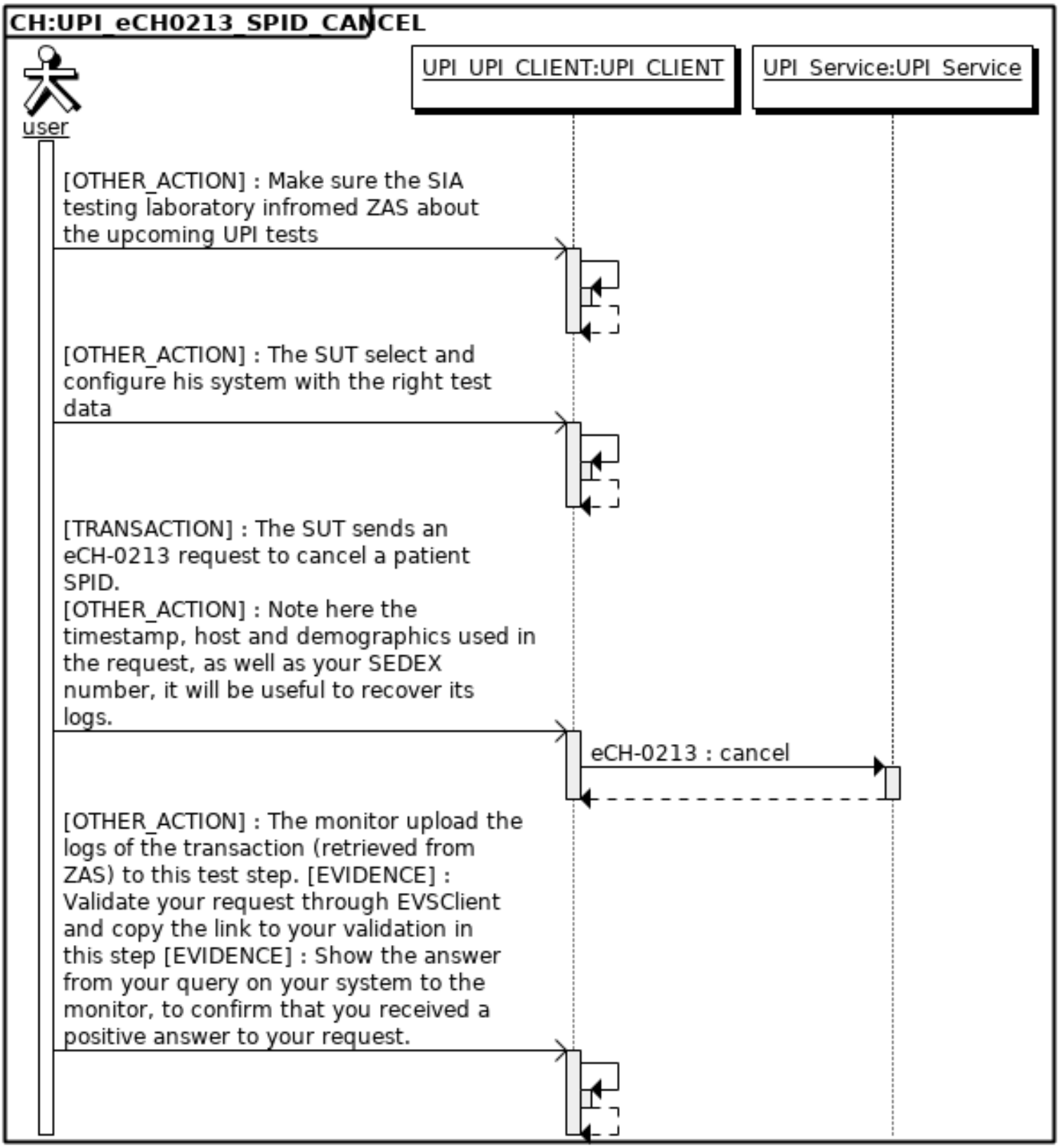
Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
4	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0213	cancel	No	Required	
[TRANSACTION] : The SUT sends an eCH-0213 request to cancel a patient SPID. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram



Test case #13508 CH:UPI_eCH0213_SPID_CREATION

Test Summary

Keyword :	CH:UPI_eCH0213_SPID_CREATION	**Type :**	conformity assessment
Name :	CH:UPI_eCH0213_SPID_CREATION	**Peer Type :**	NO_PEER_TEST
Version :	1.0	**Status :**	ready
Author :	aeschlimann	**Verified by :**	ceoche
Date of last	2019-09-17 10:43:53.664706 by aeschlimann		

Short Description : UPI client send an eCH0213 request to create an SPID for a patient

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0213 request asking for the creation of a patient SPID to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by the UPI service to the test session manager.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint : https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0213_cc/ws/managementService/1

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).
It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data in the sheet "**0 EPR-SPID**"

- Send an eCH0213 request from your system to the UPI service, using the following attributes (you'll need his NAVS and demographics) :

- <eCH-0213:actionOnSPID>**generate**</eCH-0213:actionOnSPID>
- <eCH-0213:pidsToUPI>...<eCH-0213-commons:vn> (NAVS)
- <eCH-0213:personToUPI> (demographics)

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI Service to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0213** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response from UPI service received by your system to confirm that the SPID of the selected patient have been succesfully created by UPI Service (it must contains **e-CH0213:positiveResponse**).

Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

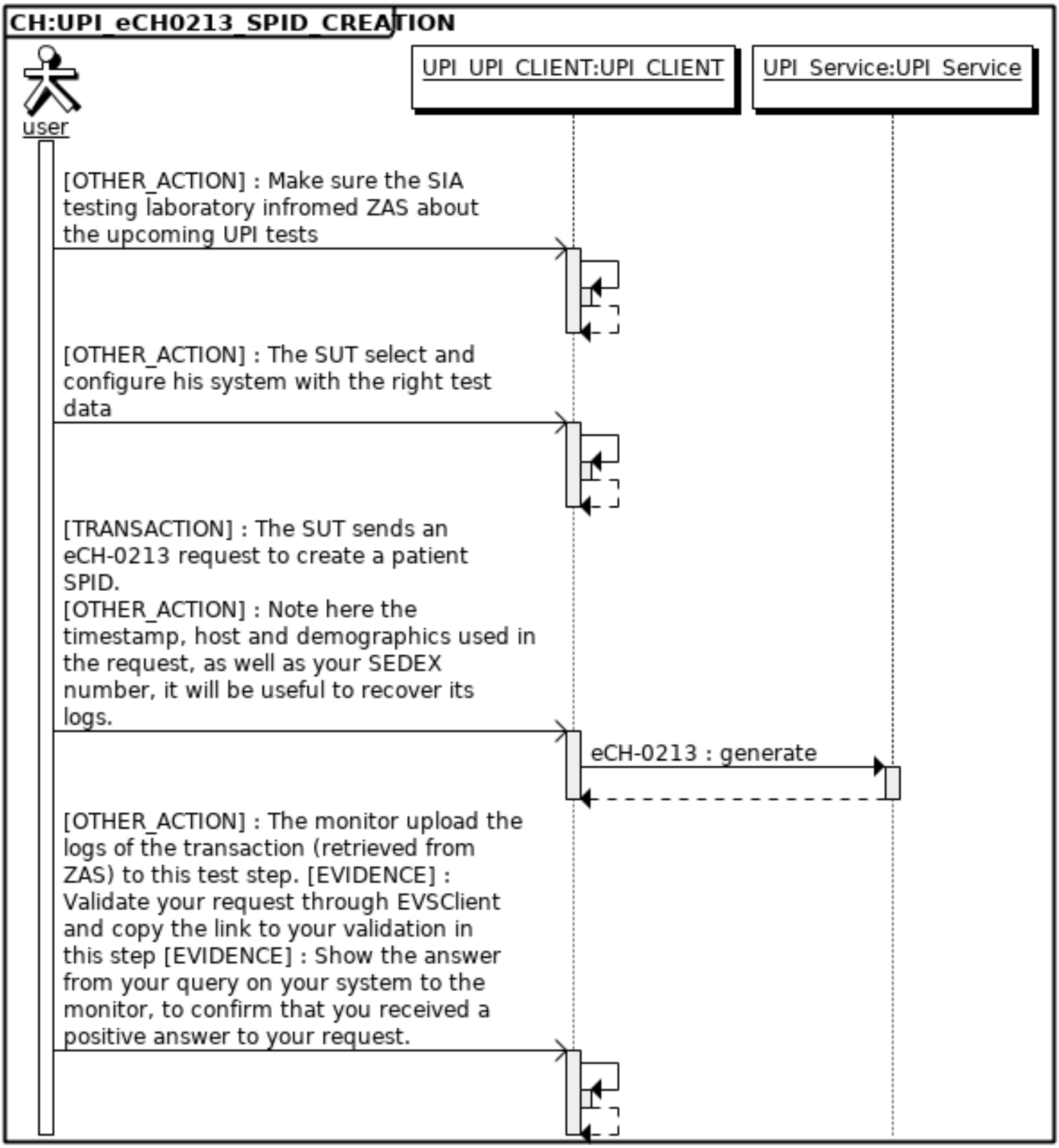
Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
5	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0213	generate	No	Required	
[TRANSACTION] : The SUT sends an eCH-0213 request to create a patient SPID. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram



Test case #13509 CH:UPI_eCH0213_SPID_INACTIVATE

Test Summary

Keyword :	CH:UPI_eCH0213_SPID_INACTIVATE	**Type :**	conformity assessment
Name :	CH:UPI_eCH0213_SPID_INACTIVATE	**Peer Type :**	NO_PEER_TEST
Version :	1.0	**Status :**	ready
Author :	aeschlimann	**Verified by :**	ceoche
Date of last	2019-09-17 10:44:04.092747 by aeschlimann		

Short Description : UPI client send an eCH0213 request to inactivate an SPID for a patient

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0213 request asking for the inactivation of a patient SPID to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by the UPI service to the test session manager.

Please also note that since you'll inactivate a patient SPID, the same SPID won't be available for future UPI tests.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint : https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0213_cc/ws/managementService/1

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).
It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data with at least one active SPID

- Send an eCH0213 request from your system to the UPI service, using the following attributes :

- <eCH-0213:actionOnSPID>**inactivate**</eCH-0213:actionOnSPID>
- <eCH-0213:pidsToUPI>...<eCH-0213-commons:SPID>)

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI service to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0213** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response from UPI service received by your system to confirm that the SPID of the selected patient have been succesfully inactivated by UPI service (it must contains **e-CH0213:positiveResponse**).

Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

Actor	Profile	Option

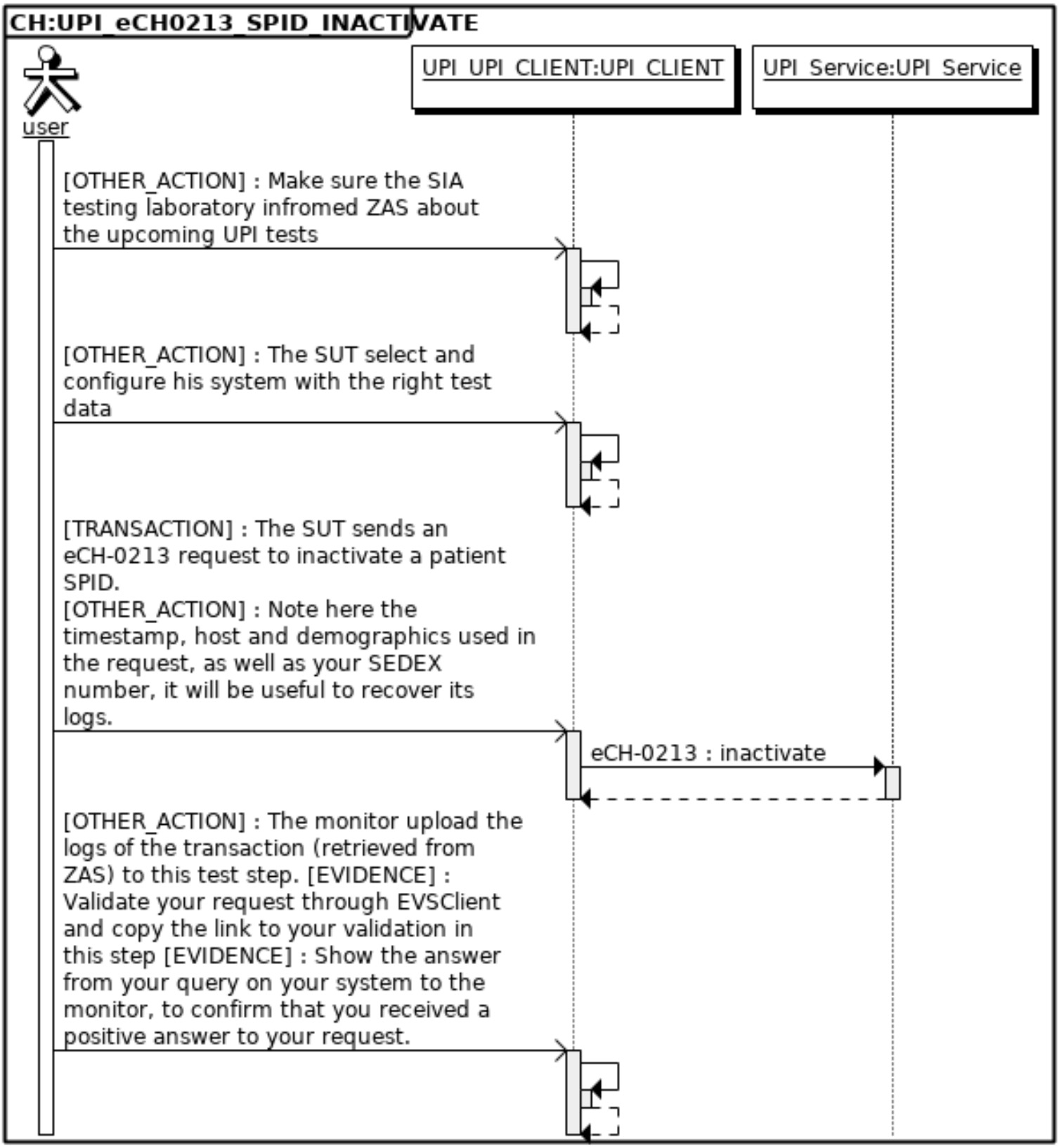
Test Participants

Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
5	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0213	inactivate	No	Required	
[TRANSACTION] : The SUT sends an eCH-0213 request to inactivate a patient SPID. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram



Test case #13510 CH:UPI_eCH0214_FROM_DEMOGRAPHICS

Test Summary

Keyword : CH:
Name : CH:
Version : 1.0
Author : aeschlimann
Date of last 2019-09-17 10:44:37.037804 by aeschlimann

Type : conformity assessment
Peer Type : NO_PEER_TEST
Status : ready
Verified by : ceoche

Short Description : UPI client send an eCH0214 request for a patient attributes using his demographics.

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0214 request asking for the attributes of a patient from his demographics to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by the UPI service to the test session manager.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint for eCH0214: https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0214_cc/ws/queryService/2

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).
It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data with at least one active SPID

- Send an eCH0214 request from your system to the UPI service, using the following attributes (you'll need his demographics) :

- <eCH-0214:searchPersonRequest>
- <eCH-0214:algorithm>default</eCH-0214:algorithm>
- <eCH-0214:searchedPerson>...

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI Service to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0214-2** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response on your system from UPI service to confirm that you received the requested attributes (it must contains **e-CH0214:positiveResponse**).

Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

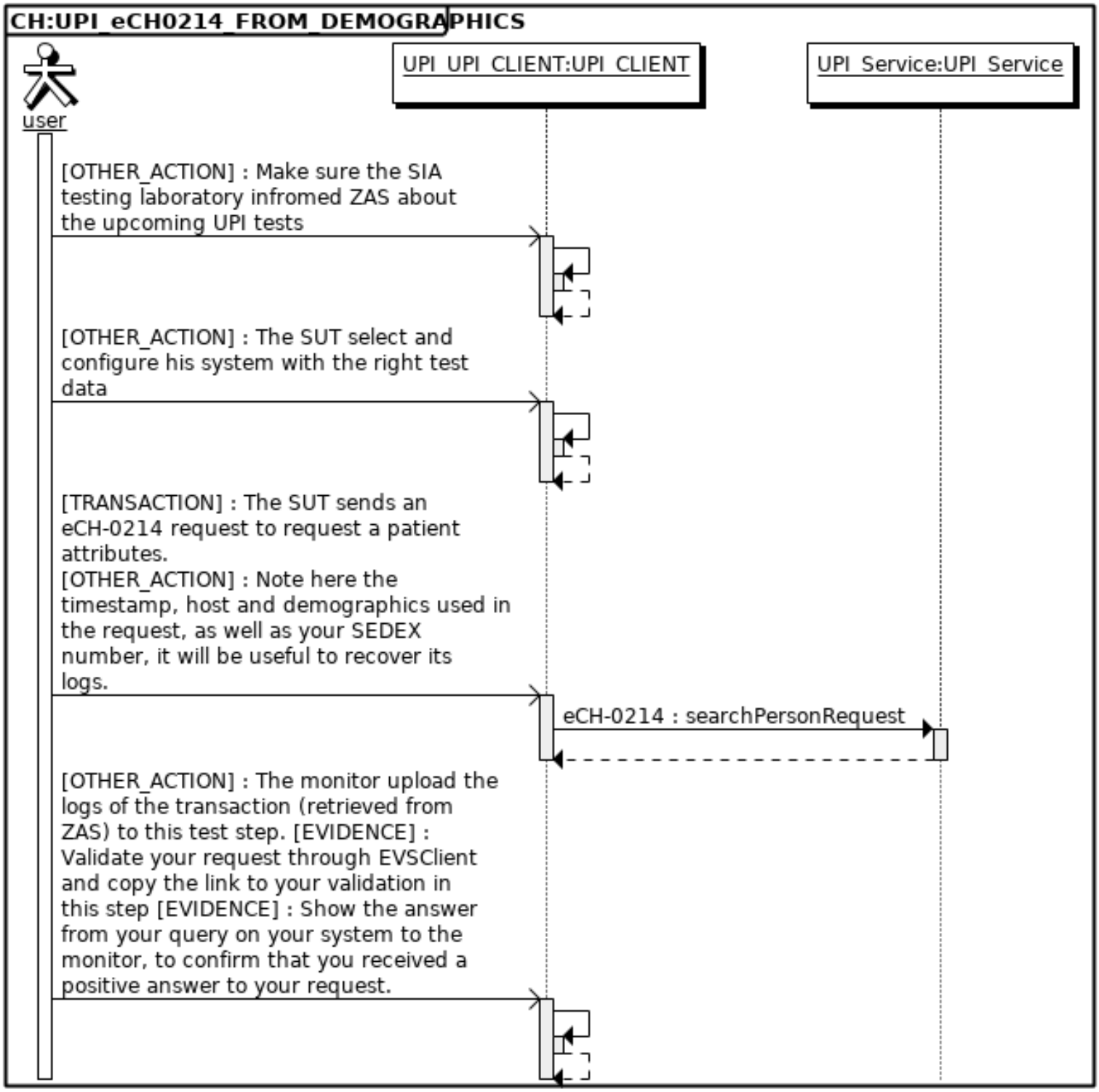
Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Participants

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
5	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0214	searchPersonRequest	No	Required	
[TRANSACTION] : The SUT sends an eCH-0214 request to request a patient attributes. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram



Test case #13511 CH:UPI_eCH0214_FROM_NAVS

Test Summary

Keyword :	CH:UPI_eCH0214_FROM_NAVS	**Type :**	conformity assessment
Name :	CH:UPI_eCH0214_FROM_NAVS	**Peer Type :**	NO_PEER_TEST
Version :	1.0	**Status :**	ready
Author :	aeschlimann	**Verified by :**	ceoche
Date of last	2019-09-17 10:44:35.043552 by aeschlimann		

Short Description : UPI client send an eCH0214 request for a patient demographics using his NAVS.

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0214 request asking for the demographics of a patient from his NAVS to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by UPI service to the test session manager.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint for eCH0214: https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0214_cc/ws/queryService/2

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).
It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data

- Send an eCH0214 request from your system to the UPI service, using the following attributes (you'll need his NAVS) :

- <eCH-0214:getInfoPersonRequest>
- <eCH-0214:pid>...<eCH-0214:vn>

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI Service to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0214-2** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response from UPI service to confirm that you received the requested attributes (it must contains **e-CH0214:positiveResponse**).

Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

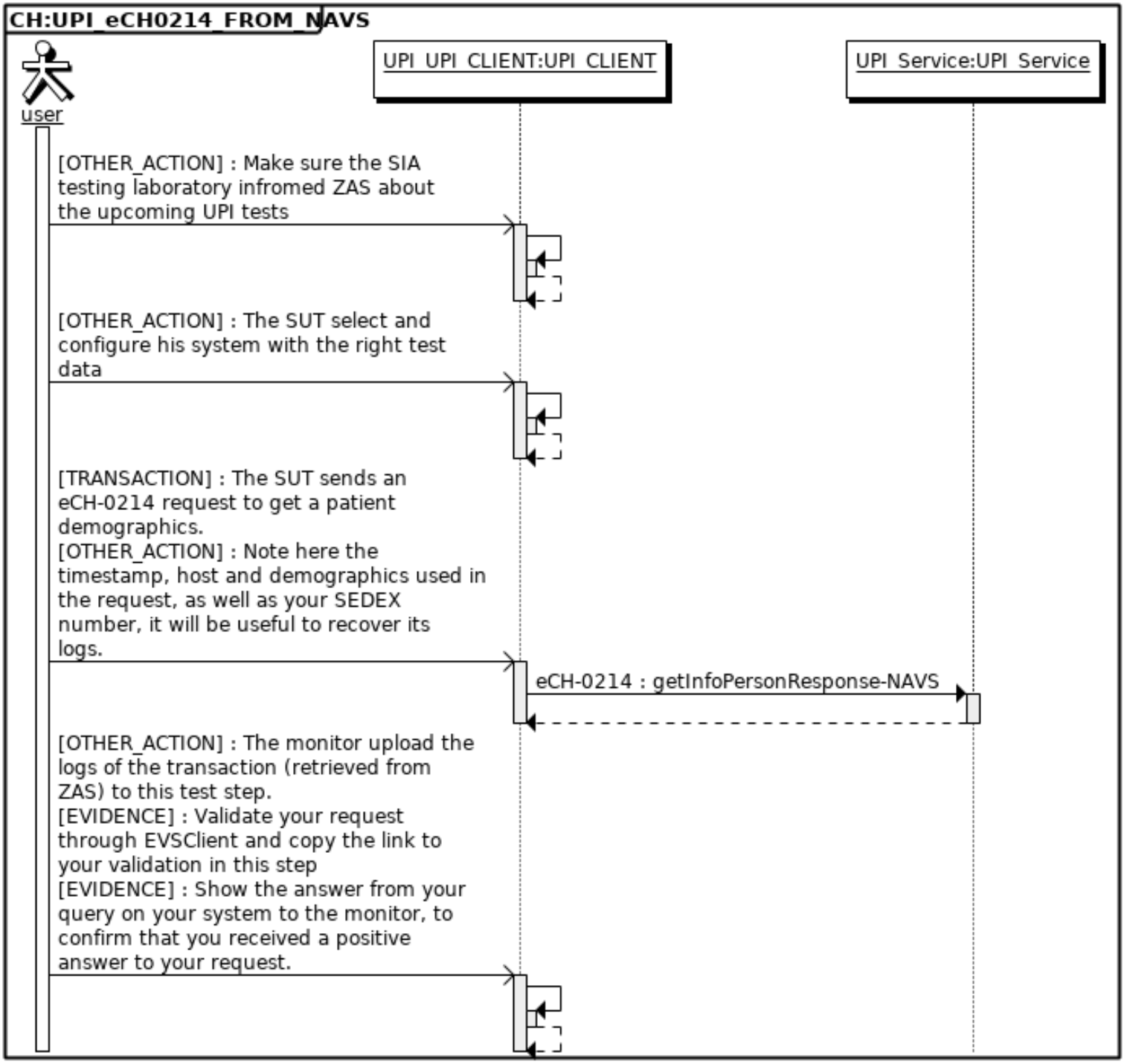
Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
5	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0214	getInfoPersonResponse-NAVS	No	Required	
[TRANSACTION] : The SUT sends an eCH-0214 request to get a patient demographics. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram



Test case #13512 CH:UPI_eCH0214_FROM_SPID

Test Summary

Keyword :	CH:UPI_eCH0214_FROM_SPID	**Type :**	conformity assessment
Name :	CH:UPI_eCH0214_FROM_SPID	**Peer Type :**	NO_PEER_TEST
Version :	1.0	**Status :**	ready
Author :	aeschlimann	**Verified by :**	ceoche
Date of last	2019-09-17 10:44:31.399423 by aeschlimann		

Short Description : UPI client send an eCH0214 request for a patient demographics using his SPID.

Test Description

Special Instructions

In this test, the SUT will have to send an eCH0214 request asking for the demographics of a patient from his SPID to the UPI Service.

The validation of your message in this test case will require the logs of your transaction, that will be send by the UPI Service to the test session manager.

The data available for this test case can be found at : https://ehealthsuisse.ihe-europe.net/test_data/UPI/

UPI endpoint for eCH0214: https://ws.spid-ag.zas.admin.ch/upi-epd-id-eCH-0214_cc/ws/queryService/2

Instructions to SIA testing laboratories

In order to validate the messages send to the UPI Service Provider, ZAS agents needs to send to the test session manager the logs of the messages sent to them.

For the test session to proceed smoothly, ZAS has to be warned in advance that a test session will happened, and which day the UPI testing will take place, so that they can plan in advance for someone to transmit the logs.

Once the testing of UPI is over, contact ZAS by email to request the logs (the SUT operator should have kept traces of the timestamp of each request).
It is the monitor responsability to extract the message body from the logs and to upload them in the corresponding test step for the SUT operator to validate them through EVS Client.

Description

- Pick a patient from the test data with at least one SPID

- Send an eCH0214 request from your system to the UPI Service, using the following attributes (you'll need his SPID) :

  - <eCH-0214:getInfoPersonRequest>
  - <eCH-0214:pid><eCH-0214:SPID>

Note the timestamp, host and demographics used in the request, as well as your SEDEX number in the corresponding test step, it will be useful to recover your logs.

- The logs of the transaction wil be sent by UPI Service to the test session manager, who will provide it to you when asked to.

- Once the logs have been recovered, validate your request :

1. Go to the EVS Client validator : EPR->CH:UPI->Validate
2. Upload the log of your request in XML format
3. Select the **eCH-0214-2** schematron validator from the drop-down list
4. Click on **Validate**
5. Copy the permanent link to your validation in the corresponding test step

Evaluation

The validations on EVS Client must return "**Passed**".

Show the response from UPI Service to confirm that you received the requested demographics (it must contains **e-CH0214:positiveResponse**).

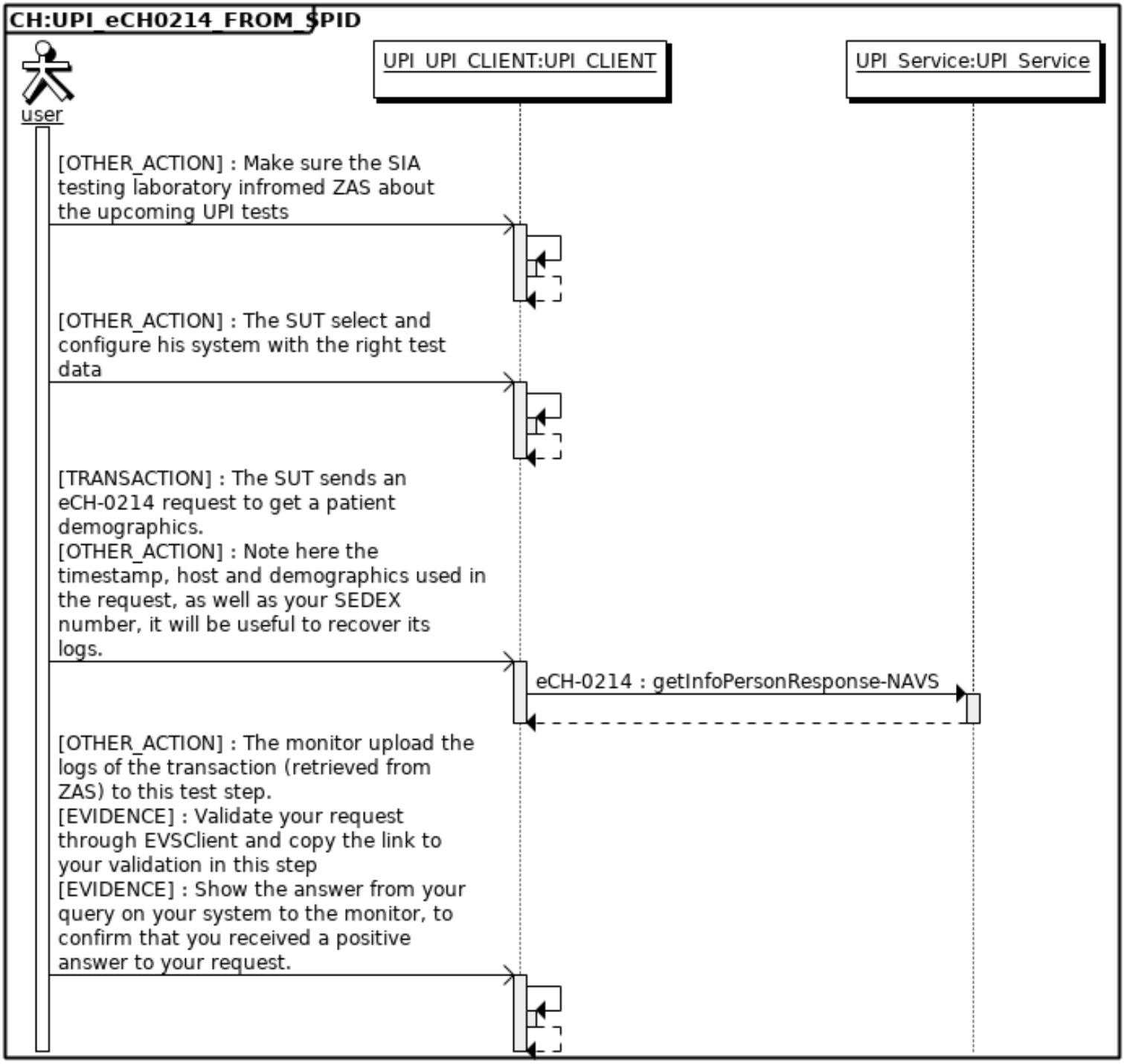
Test Participants

Role in test : UPI_Service (Tool) **Option :** R **Nb of instances :** 1

Role in test : UPI_UPI_CLIENT (SUT) **Option :** R **Nb of instances :** 1

Actor	Profile	Option
UPI_CLIENT	UPI	NONE

Test Steps

Index	Initiator	Responder	Transaction	Message Type	Secured ?	Option	Description
5	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : Make sure the SIA testing laboratory infromed ZAS about the upcoming UPI tests							
10	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The SUT select and configure his system with the right test data							
20	UPI_UPI_CLIENT	UPI_Service	eCH-0214	getInfoPersonResponse-NAVS	No	Required	
[TRANSACTION] : The SUT sends an eCH-0214 request to get a patient demographics. [OTHER_ACTION] : Note here the timestamp, host and demographics used in the request, as well as your SEDEX number, it will be useful to recover its logs.							
30	UPI_UPI_CLIENT	UPI_UPI_CLIENT		none	No	Required	
[OTHER_ACTION] : The monitor upload the logs of the transaction (retrieved from ZAS) to this test step. [EVIDENCE] : Validate your request through EVSClient and copy the link to your validation in this step [EVIDENCE] : Show the answer from your query on your system to the monitor, to confirm that you received a positive answer to your request.							

Sequence Diagram