



EBSI Conformance Test Report

Veloxoft LTD - VeloxWallet 0.0.1

08/08/2023

DID

z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsjbrfYaJYr1XGiylxq6YUYihcyXVRcxFumJy
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oyVxHW6Di

The terms and conditions applicable to this report are described in the Service Offering Description document available [here](#).



1.Summary of the report

This report certifies the conformance of VeloxWallet 0.0.1 distributed by Veloxoft LTD to the EBSI specifications v3.0.0 on 08/08/2023.

The results and details of the tests can be found hereunder:

[illegible]

CT_WALLET_CROSS_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request. By implementing the deferred flow, the issuer can introduce a deliberate delay in providing the deferred credential.

03/08/2023, 12:19:45

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:19:45
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_deferred", "data": {"did": "did:key:z2dm
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o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://", "result": {"success": true} } End Test Data [39m - {}
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03/08/2023, 12:22:52

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:22:52
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_deferred", "data": {"did": "did:key:z2dm
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o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVxHW6Di", "credentia
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03/08/2023, 10:47:09

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:09 AM
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1cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo1Y
cLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_of
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03/08/2023, 11:51:00

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:00 AM
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cLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCSikBoyVxHW6Di", "credential_of
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07/08/2023, 13:54:17

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:17
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o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbAA4esfKCXSikBoyVxHW6Di", "credentia
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07/08/2023, 13:54:42

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:42
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_deferred", "data": {"did": "did:key:z2dm
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o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbAA4esfKCXSikBoyVxHW6Di", "credentia
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07/08/2023, 13:59:17

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:59:17
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o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbAA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://", "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_CROSS_IN_TIME

Initiate Cross-Device Credential Issuance

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays. By implementing this in-time flow, participants can seamlessly obtain the in-Time credential without experiencing any significant wait times or processing delays. The synchronous availability of the credential ensures a smooth and efficient user experience.

03/08/2023, 12:19:43

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:19:43
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1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credential
_offer_endpoint": "openid-credential-offer://", "result": {"success": true} } End Test Data [39m - { }
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03/08/2023, 12:22:36

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:22:36
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1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credential
_offer_endpoint": "openid-credential-offer://", "result": {"success": true} } End Test Data [39m - { }
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03/08/2023, 10:47:06

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:06 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmzD81
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er_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

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03/08/2023, 11:50:58

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:50:58 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmzD81
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LHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_off
er_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
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07/08/2023, 13:54:15

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:15
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmz
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07/08/2023, 13:54:32

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:32
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1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credential
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AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmz
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1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credential
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07/08/2023, 13:58:06

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:58:06
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmz
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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:58:57
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_in_time", "data": {"did": "did:key:z2dmz
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```

CT_WALLET_CROSS_PRE_AUTHORISED

Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code. This pre-authorised code serves as a secure and controlled mechanism to verify the participant's eligibility for the credential.

03/08/2023, 12:19:47

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:19:47
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "cre
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03/08/2023, 12:22:57

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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:22:57
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "cre
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03/08/2023, 10:47:11

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:11 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key:z2
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otgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "crede
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Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code. This pre-authorised code serves as a secure and controlled mechanism to verify the participant's eligibility for the credential.

03/08/2023, 11:51:03

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:03 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key:z2
dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qg
otgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "crede
ntial_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_CROSS_PRE_AUTHORISED

Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code. This pre-authorised code serves as a secure and controlled mechanism to verify the participant's eligibility for the credential.

07/08/2023, 13:54:20

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:20
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_CROSS_PRE_AUTHORISED

Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code. This pre-authorised code serves as a secure and controlled mechanism to verify the participant's eligibility for the credential.

07/08/2023, 13:54:44

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:44
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```


CT_WALLET_CROSS_PRE_AUTHORISED

Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code. This pre-authorised code serves as a secure and controlled mechanism to verify the participant's eligibility for the credential.

07/08/2023, 13:59:34

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:59:34
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_cross_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

03/08/2023, 12:20:26

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:20:26
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dm
zD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsibrfYajYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotg
o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

03/08/2023, 12:23:07

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:23:07
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dm
zD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotg
o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

03/08/2023, 10:47:16

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:16 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dmzD8
1cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo1Y
cLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_of
fer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

03/08/2023, 11:51:06

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:06 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dmzD8
1cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo1Y
cLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_of
fer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

07/08/2023, 13:54:25

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:25
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dm
zD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsibrfYajYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotg
o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

07/08/2023, 13:54:49

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:49
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dm
zD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsibrfYajYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotg
o1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "credentia
l_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_DEFERRED

Deferred Credential

As an issuer, I want to enforce the deferred flow for the deferred credential from the issuer side. This means that when a participant requests the deferred credential, it will go through a specific deferred processing flow, resulting in a delay of 5 seconds from the first Credential Request.

07/08/2023, 14:00:14

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 12:00:14
PM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_deferred", "data": {"did": "did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPgYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential
_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```


CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

03/08/2023, 12:20:24

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:20:24
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did": "did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential
_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

03/08/2023, 12:23:02

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:23:02
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did":"did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di","credential
_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

03/08/2023, 10:47:15

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:15 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did": "did:key:z2dmzD81
cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo1Yc
LHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_off
er_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

03/08/2023, 11:51:05

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:05 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did": "did:key:z2dmzD81
cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo1Yc
LHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential_off
er_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

07/08/2023, 13:54:23

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:23
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did":"did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di","credential
_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

07/08/2023, 13:54:48

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:48
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did": "did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "credential
_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

07/08/2023, 13:59:57

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:59:57
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did":"did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di","credential
_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m - {}
```

CT_WALLET_SAME_IN_TIME

In-Time Credential

As an issuer, I want to ensure that the in-Time credential goes through the in-time flow from the issuer side. This means that when a participant requests the in-Time credential, it will be processed and made available synchronously, without any delays.

07/08/2023, 14:02:25

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 12:02:25
PM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_in_time", "data": {"did":"did:key:z2dmz
D81cgPx8Vki7JbuuMmFYrWPGYoytykUJZ3eyqht1j9Kbs4aJsibrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qgotgo
1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di","credential
_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m - {}
```


CT_WALLET_SAME_PRE_AUTHORISED

Pre-authorised Credential

As an issuer, I want to enforce the pre-authorised flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorised code. By implementing the pre-authorised flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorised code.

03/08/2023, 12:20:27

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:20:27
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorised", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

As an issuer, I want to enforce the pre-authorized flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorized code. By implementing the pre-authorized flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorized code.

03/08/2023, 12:23:15

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:23:15
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorized", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

As an issuer, I want to enforce the pre-authorized flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorized code. By implementing the pre-authorized flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorized code.

03/08/2023, 10:47:18

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:18 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorized", "data": {"did": "did:key:z2
dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYajYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qg
otgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "crede
ntial_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

As an issuer, I want to enforce the pre-authorized flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorized code. By implementing the pre-authorized flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorized code.

03/08/2023, 11:51:09

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:09 AM
[33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorized", "data": {"did": "did:key:z2
dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7qg
otgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6Di", "crede
ntial_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

As an issuer, I want to enforce the pre-authorized flow for the Pre-Authorised credential from the issuer side. This means that the credential can only be issued if the participant has gained access through a pre-authorized code.

By implementing the pre-authorized flow, the issuer ensures that participants can only obtain the Pre-Authorised credential if they have successfully authenticated and gained access through a pre-authorized code.

07/08/2023, 13:54:27

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:27
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorized", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

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07/08/2023, 13:54:52

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:52
AM [33m[CheckService] [39m [32mTest Data {"intent": "ct_wallet_same_pre_authorized", "data": {"did": "did:key
:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJyCwyFH7
qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

CT_WALLET_SAME_PRE_AUTHORIZED

Pre-authorized Credential

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07/08/2023, 14:00:36

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 12:00:36
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qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbaA4esfKCXSikBoyVxHW6Di", "cre
dential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

REQUEST_CT_WALLET_QUALIFICATION_CREDENTIAL

CT Qualification through VP Exchange

As an issuer, I want to offer a CT Qualification Credential, which requires a Verifiable Presentation exchange. This exchange will involve receiving credentials from the same-device and/or cross-device test suites. By engaging in this Verifiable Presentation exchange, I can ensure that the exchanged credentials meet the necessary criteria. The received credentials from the same-device and cross-device test suites will collectively contribute to the CT Qualification Credential, enhancing the overall compliance and qualification of the issuer's offerings.

03/08/2023, 12:20:29

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:20:29
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mJyCwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVx
HW6Di","credential_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m -
{}

```


REQUEST_CT_WALLET_QUALIFICATION_CREDENTIAL

CT Qualification through VP Exchange

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03/08/2023, 12:23:21

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 10:23:21
AM [33m[CheckService] [39m [32mTest Data {"intent": "request_ct_wallet_qualification_credential", "data": {"di
d":"did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWpGYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFu
mJyCwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVx
HW6Di","credential_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m -
{}

```

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03/08/2023, 10:47:22

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 8:47:22 AM
[33m[CheckService] [39m [32mTest Data {"intent": "request_ct_wallet_qualification_credential", "data": {"did": "
did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJy
CwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKcXSikBoyVxHW6
Di", "credential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

REQUEST_CT_WALLET_QUALIFICATION_CREDENTIAL

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03/08/2023, 11:51:10

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/3/2023, 9:51:10 AM
[33m[CheckService] [39m [32mTest Data {"intent": "request_ct_wallet_qualification_credential", "data": {"did": "
did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFumJy
CwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDbA4esfKCXSikBoyVxHW6
Di", "credential_offer_endpoint": "openid-credential-offer://"}, "result": {"success": true} } End Test Data [39m - {}
```

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07/08/2023, 13:54:54

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 11:54:54
AM [33m[CheckService] [39m [32mTest Data {"intent": "request_ct_wallet_qualification_credential", "data": {"di
d":"did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPGYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFu
mJyCwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVx
HW6Di","credential_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m -
{}

```

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07/08/2023, 14:00:54

```
[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [33mInfo [39m      8/7/2023, 12:00:54
PM [33m[CheckService] [39m [32mTest Data {"intent": "request_ct_wallet_qualification_credential", "data": {"di
d":"did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9Kbs4aJsbrfYaJYr1XGiyxq6YUYihcyXVRcxFu
mJyCwyFH7qgotgo1YcLHp6ZPv49pLe4YVBzYqt8Tq7gV3NxKgHWD5NQwx8z5dPrUcdubuRDBaA4esfKCXSikBoyVx
HW6Di","credential_offer_endpoint":"openid-credential-offer://"}, "result": {"success":true} } End Test Data [39m -
{}

```