

# EBSI Conformance Test Report

malachit - boruta v0.4.0

13/08/2024

## DID

did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9KbrSfZqXLVnTT5rRw7VCjbapSKSfZEUSe kzuBrGZhfwxQTfsNVeUYsX5gH2eJ4LdVt6uctFyJsW76VygayYHiHpwnhGwAombiRJiimmRTMXUAa49VQ9 NWT7PUK2P7VbBy4Bn

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 boruta v0.4.0 distributed by malachit to the EBSI specifications vV3.0.0 on 13/08/2024. The results and details of the tests can be found hereunder:

Test ID	Timestamp	Results
ISSUE_TO_HOLDER_INITIATE_CT_WALLET_SAME_AUTHORISED_DEFERRED	1723465354119	Successful
ISSUE_TO_HOLDER_INITIATE_CT_WALLET_SAME_AUTHORISED_IN_TIME	1723199286036	Successful
ISSUE_TO_HOLDER_INITIATE_CT_WALLET_SAME_PRE_AUTHORISED_DEFERRED	1723466478378	Successful
ISSUE_TO_HOLDER_INITIATE_CT_WALLET_SAME_PRE_AUTHORISED_IN_TIME	1723466215938	Successful
ISSUE_TO_HOLDER_VALIDATE_CT_WALLET_SAME_AUTHORISED_DEFERRED	1723465355287	Successful
ISSUE_TO_HOLDER_VALIDATE_CT_WALLET_SAME_AUTHORISED_IN_TIME	1723199287268	Successful
ISSUE_TO_HOLDER_VALIDATE_CT_WALLET_SAME_PRE_AUTHORISED_DEFERRED	D 1723466479680	Successful
ISSUE_TO_HOLDER_VALIDATE_CT_WALLET_SAME_PRE_AUTHORISED_IN_TIME	1723466217212	Successful



Implementing Pre-Authorised Flow for Credential Issuance

As an issuer, I want to enforce the pre-authorised flow for issuing Pre-Authorised credentials. This approach dictates that the credentials can only be issued to participants who have been authenticated via a pre-authorised code. The main objective is to ensure that only authenticated and authorised participants are able to receive the Pre-Authorised credentials, thereby enhancing the security and integrity of the credential issuance process.

#### 8/12/2024, 2:22:34 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:22:34 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/12/2024, 2:08:02 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:08:02 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/12/2024, 10:37:28 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 8:37:28 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/12/2024, 10:20:21 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 8:20:21 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



Immediate Issuance of Pre-Authorised Credentials

As an issuer, I aim to implement a system where Pre-Authorised credentials are issued instantly to participants who have authenticated themselves using a pre-authorised code. This process ensures that the issuance of credentials is both secure and immediate, facilitating a smooth and efficient user experience for eligible participants

#### 8/9/2024, 12:28:06 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/9/2024, 10:28:06 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/9/2024, 10:24:57 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 8:20:17 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



Deferred Issuance of Pre-Authorised Credentials

As an issuer, my goal is to establish a pre-authorisation requirement for participants to receive specific credentials, with a deferred issuance process. This means that after participants are authenticated through a pre-authorised code, the issuance of the Pre-Authorised credential is scheduled for a later time, rather than being immediate. This approach ensures that the system verifies eligibility before issuance and provides flexibility in the timing of credential distribution.

#### 8/12/2024, 2:41:18 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:41:18 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":

"issue\_to\_holder\_initiate\_ct\_wallet\_same\_pre\_authorised\_deferred", "data": {"credentialIssuer":"https://oauth.bor uta.patatoid.fr", "credentialIssuerDid": "did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9KbrSfZqXL VnTT5rRw7VCjbapSKSfZEUSekzuBrGZhfwxQTfsNVeUYsX5gH2eJ4LdVt6uctFyJsW76VygayYHiHpwnhGwAombiRJii mmRTMXUAa49VQ9NWT7PUK2P7VbBy4Bn", "userPin": "1234", "preAuthorizedCode": "bgdFFoELV9GerQu3ZOPWd 3fMeNNJRPcbQMbOFqbEQa7OF6dmYGZqk501f0RN2D4lfbKB51pRgqV1caQpCqHITm"}, "result": {"success":true} } End Test Data [39m



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#### 8/13/2024, 9:12:59 AM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:12:59 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":

"issue\_to\_holder\_initiate\_ct\_wallet\_same\_pre\_authorised\_deferred", "data": {"credentialIssuer":"https://oauth.bor uta.patatoid.fr", "credentialIssuerDid":"did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9KbrSfZqXL VnTT5rRw7VCjbapSKSfZEUSekzuBrGZhfwxQTfsNVeUYsX5gH2eJ4LdVt6uctFyJsW76VygayYHiHpwnhGwAombiRJii mmRTMXUAa49VQ9NWT7PUK2P7VbBy4Bn", "userPin":"1234", "preAuthorizedCode":"F06sdlOi34wWdjBH0Me0lLa 0P34n2DYsggLDldmeC3hk7OSABEBo3EZZu4TyflOivnPcZj3Vy8FpcPOBpKJJeB"}, "result": {"success":true} } End Test Data [39m



Immediate Issuance of Pre-Authorised Credentials

As an issuer, I wish to streamline the process for issuing Pre-Authorised credentials by enabling an immediate issuance mechanism for participants who have been authenticated via a pre-authorised code. This ensures a swift and efficient delivery of credentials to eligible participants, enhancing their experience by eliminating unnecessary delays.

#### 8/12/2024, 2:36:55 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:36:55 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":

"issue\_to\_holder\_initiate\_ct\_wallet\_same\_pre\_authorised\_in\_time", "data": {"credentialIssuer":"https://oauth.boru ta.patatoid.fr", "credentialIssuerDid": "did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9KbrSfZqXLV nTT5rRw7VCjbapSKSfZEUSekzuBrGZhfwxQTfsNVeUYsX5gH2eJ4LdVt6uctFyJsW76VygayYHiHpwnhGwAombiRJii mmRTMXUAa49VQ9NWT7PUK2P7VbBy4Bn", "userPin": "1234", "preAuthorizedCode": "TxGqo9RSPyIFXMSTZPNCE xi6SWtlyqNLnycjHjYeKo0U1EwSr9jN60yHIIUuLmqPKO547hMTBSLQYv9FAxZ18Y"}, "result": {"success":true} } End Test Data [39m



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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:14:13 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":

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#### 8/13/2024, 9:11:39 AM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:11:39 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":

"issue\_to\_holder\_initiate\_ct\_wallet\_same\_pre\_authorised\_in\_time", "data": {"credentialIssuer":"https://oauth.boru ta.patatoid.fr", "credentialIssuerDid": "did:key:z2dmzD81cgPx8Vki7JbuuMmFYrWPgYoytykUZ3eyqht1j9KbrSfZqXLV nTT5rRw7VCjbapSKSfZEUSekzuBrGZhfwxQTfsNVeUYsX5gH2eJ4LdVt6uctFyJsW76VygayYHiHpwnhGwAombiRJii mmRTMXUAa49VQ9NWT7PUK2P7VbBy4Bn", "userPin": "1234", "preAuthorizedCode": "AO2FEY7Xx6fE6MMQDr12en HRAmzTfv6vqCxiHPm8H2bIHLJgbNg2omoRfCGA5AmRkDv1mvhsuYZZ2GMrGS6Lxh"}, "result": {"success":true} } End Test Data [39m



Deferred and Validated Issuance of Authorised Credentials

The system is required to authenticate participants and then validate their compliance with predefined authorisation criteria. Only upon successful validation does the participant become eligible for the credential issuance, which is scheduled for a later time rather than occurring immediately. This deferred issuance approach allows for precise control over the credential distribution process.

#### 8/12/2024, 2:22:35 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:22:35 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:08:04 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/12/2024, 10:37:30 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 8:37:30 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/12/2024, 10:20:22 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 8:20:22 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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As an issuer, my objective is to ensure a streamlined and secure issuance of authorised credentials, where participants must first be authenticated and meet specific authorisation criteria. Following this validation, the credential is issued immediately, enhancing efficiency and participant satisfaction by eliminating waiting times.

#### 8/9/2024, 12:28:07 PM

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As an issuer, I want to ensure that the process of issuing pre-authorised credentials is not only secure but also meticulously validated. My aim is to establish a system where participants are authenticated and meet specific pre-authorisation criteria before their credential issuance is scheduled for a later time. This approach ensures a thorough validation process while also allowing for a flexible and controlled distribution of credentials.

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## ISSUE\_TO\_HOLDER\_VALIDATE\_CT\_WALLET\_SAME\_PRE\_AUTHORISED\_IN\_TIME

Immediate and Validated Issuance of Pre-Authorised Credentials

As an issuer, I wish to implement a streamlined process that ensures the secure and immediate issuance of pre-authorised credentials to participants. This process involves participants being authenticated and meeting specific pre-authorisation criteria before the credential is issued instantly, enhancing the efficiency and satisfaction of the participant experience by providing immediate access to credentials.

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## ISSUE TO HOLDER VALIDATE CT WALLET SAME PRE AUTHORISED IN TIME

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Request CT Issue Qualification Credential from Conformance Issuer

As a participant requesting the CT Issue Qualification Credential from the Conformance Issuer, I anticipate the Conformance Issuer's response in the form of an ID Token challenge. This challenge is designed to fully assert control of the associated Decentralized Identifier (DID) and ensure the authenticity of the qualification process. Upon receiving the ID Token challenge, I will provide the required response, allowing the Conformance Issuer to validate my control over the DID.

#### 8/12/2024, 2:42:13 PM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/12/2024, 12:42:13 PM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/13/2024, 9:18:36 AM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:18:36 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



Request CT Issue Qualification Credential from Conformance Issuer

As a participant requesting the CT Issue Qualification Credential from the Conformance Issuer, I anticipate the Conformance Issuer's response in the form of an ID Token challenge. This challenge is designed to fully assert control of the associated Decentralized Identifier (DID) and ensure the authenticity of the qualification process. Upon receiving the ID Token challenge, I will provide the required response, allowing the Conformance Issuer to validate my control over the DID.

#### 8/13/2024, 9:18:35 AM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:18:35 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":



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#### 8/13/2024, 9:14:24 AM

[conformance-v3]/conformance-v3(stdout) [32m[Conformance API v3] [39m [32m1 [39m 8/13/2024, 7:14:24 AM [32m LOG [39m [33m[CheckService] [39m [32mTest Data {"intent":