

## Decentralized Pictures (DCP) Test Framework

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## Token Claiming Verification Gherkins

		number	1
		tester	anyone
		date	02 Jun 20
		build	May 30 21
0001	<b>Feature: Social-Login Migration</b>		
0002	<b>Background:</b>		
0003	Given the DCP → Base migration has finished		✓
0004			
0005	<b>Scenario: Google user completes migration</b>		
0006	Given the user logs in with Google		✓
0007	When the migration confirmation dialog appears		✓
0008	Then it lists the preservation of reputation, FILMCredits → TALNT, and NFT migration		✓
0009	When the user clicks "OK"		✓
0010	Then asset discovery starts and all claimable assets are listed		✓
0011	And each status transitions from ISSUING → ISSUED in real time		✓
0012	When all assets are ISSUED the user clicks "OK"		✓
0013	Then they land on their DCP dashboard with updated balances		✓
0014			
0015	<b>Scenario: Twitter user links an existing account</b>		
0016	Given the user logs in with Twitter		✓
0017	When the DCP Account Declaration dialog appears		✓
0018	And the user selects "Yes"		✓
0019	Then a signing request is sent to their legacy wallet		✓
0020	When the signature succeeds the Base-Appchain dialog appears		✓
0021	And the user proceeds as in *Google user completes migration*		✓
0022			
0023	<b>Feature: External-Wallet Migration</b>		
0024	<b>Background:</b>		
0025	Given the DCP → Base migration has finished		✓
0026	And the user opens the DCP app		✓
0027			
0028	<b>Scenario: Sentinel/Temple user migrates with EVM wallet</b>		
0029	Given the user connects a Tezos wallet (Sentinel or Temple)		✓
0030	When the Account Declaration dialog appears and the user selects "Yes"		✓
0031	Then a legacy-wallet signature is requested and confirmed		✓
0032	And the Base-Appchain dialog shows the EVM address		✓
0033	When the user clicks "OK" the Issuing screen appears		✓
0034	Then DCP Ledger = ISSUING, External = UNISSUED		✓
0035	When the user verifies address and authorises TALNT transfer (2 signatures)		✓
0036	Then both sections become ISSUED and a completion dialog appears		✓
0037	And selecting "OK" redirects to the main DCP application		✓
0038			
0039	<b>Feature: Wallet-Only Migration – Sentinel</b>		
0040	<b>Scenario: Sentinel user claims TALNT without a DCP account</b>		

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0041	Given the user visits /migration/		✓
0042	And connects a Sentinel T4L3NT wallet		✓
0043	And connects an EVM wallet (Coinbase / MetaMask)		✓
0044	When the Issuing dialog appears asset statuses start at ISSUING / UNISSUED		✓
0045	When the user signs "Verify T4L3NT Net Address" and "Authorise TALNT Transfer"		✓
0046	Then both assets move to ISSUED and the "You're all set!" page shows balances		✓
0047			
0048	Feature: Wallet-Only Migration – Ledger		
0049	Scenario: Ledger user claims TALNT via advanced flow		
0050	Given the user selects the **Ledger** tab on /migration/		✓
0051	When the user connects the Ledger device and selects an account		✓
0052	And connects an EVM wallet		✓
0053	Then the flow mirrors **Sentinel user claims TALNT** with two signatures and final confirmation		✓
0054			
0055	Feature: Asset Status Engine		
0056	Scenario Outline: Status transitions per asset type		
0057	Given the Issuing dialog shows <Asset> status <StartStatus>		✓
0058	When the blockchain operation for <Asset> completes		✓
0059	Then the status changes to ISSUED		✓
0060	Examples:		
0061	Asset   StartStatus		✓
0062	DCP Ledger   ISSUING		✓
0063	External Account   UNISSUED		✓
0064	FilmCrew NFTs   UNISSUED		✓
0065			
0066	Feature: Failure & Retry Handling		
0067	Scenario: Transaction failure triggers automatic retry		
0068	Given the user is claiming assets		✓
0069	And the External Account transfer fails with a timeout		✓
0070	Then the UI marks the transfer as FAILED and starts a retry		✓
0071	When the retry succeeds the status becomes ISSUED and the flow continues		✓

COMMENT DETAIL

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(no test comments, issues or result attachments)