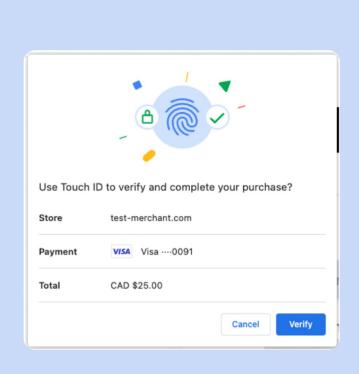
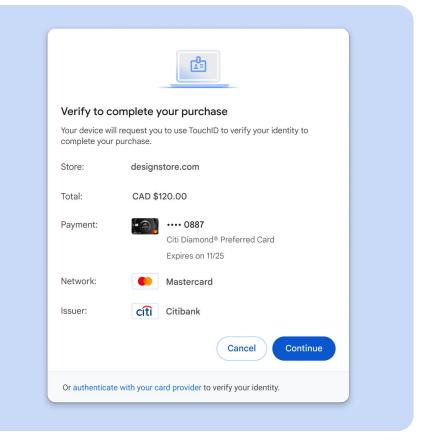


Secure Payment Confirmation

Design Proposal

Design proposal



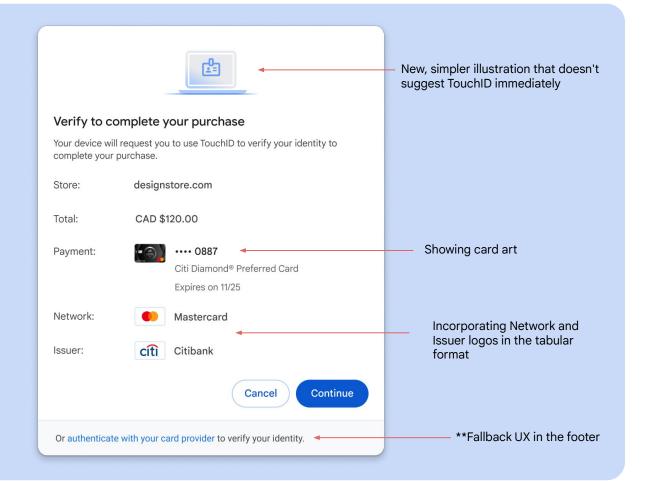


current latest iteration

Please note copy has been roughly drafted and has not been iterated with UXW yet.

**New footer - What should we do with today's Opt-Out experience?

We're considering removing it and replacing with this Fallback UX



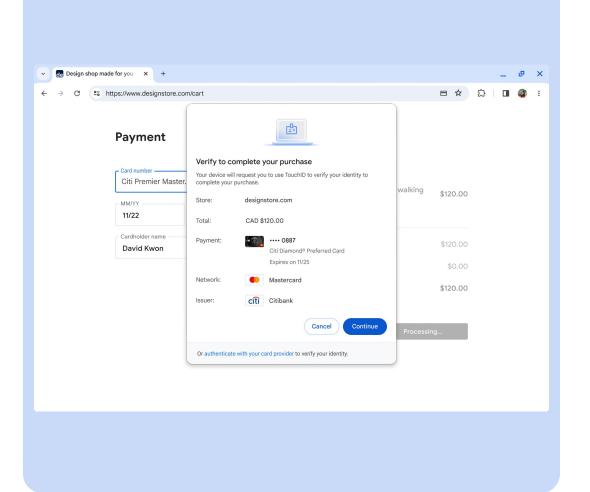
Flows

SPC Happy Path

- 1. User fills in credit card details, and hits pay
- 2. Merchant sends credit card details to PSP/bank (e.g., Stripe)
- PSP/bank looks up credit card, and finds they have previously enrolled the user for SPC
- 4. PSP/bank sends list of SPC credential IDs back down to merchant
- 5. Merchant triggers SPC API, passing in the credential IDs
- 6. One or more credential IDs do match, and SPC flow is successful!

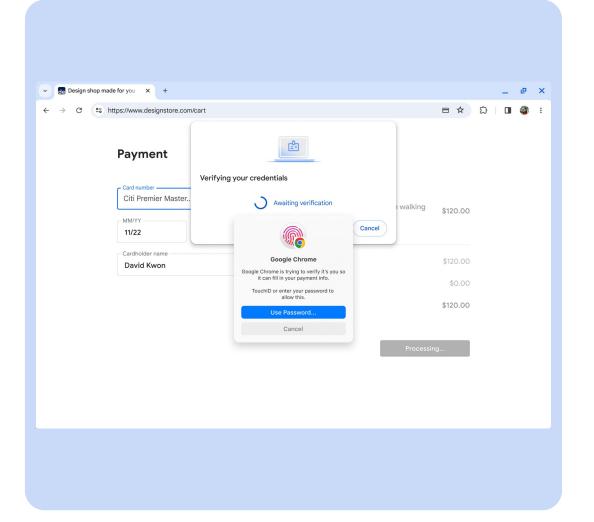
Happy path

SPC displayed



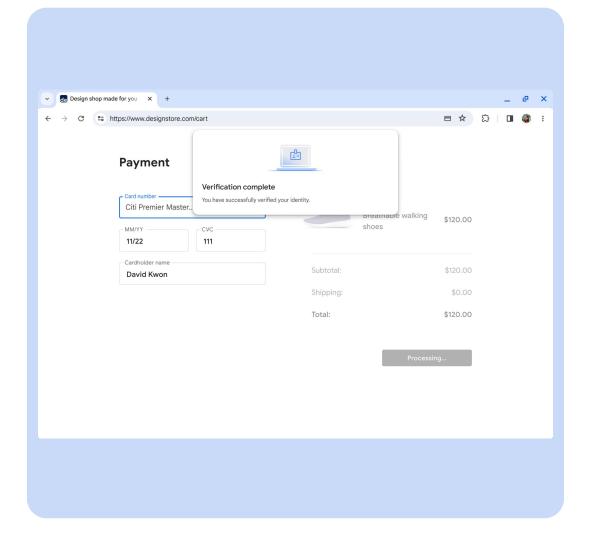
Happy path

Verify with biometrics (macOS)

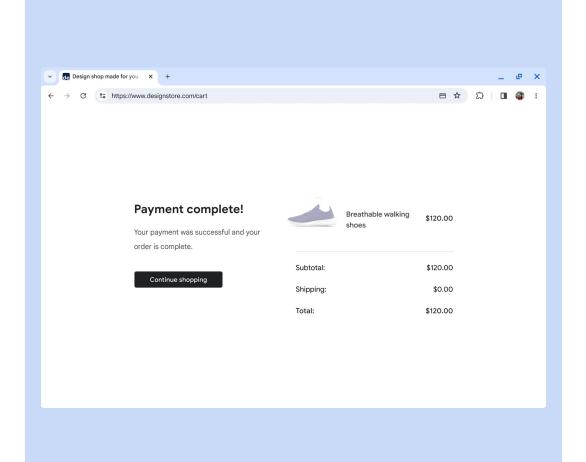


Happy path

Verification complete



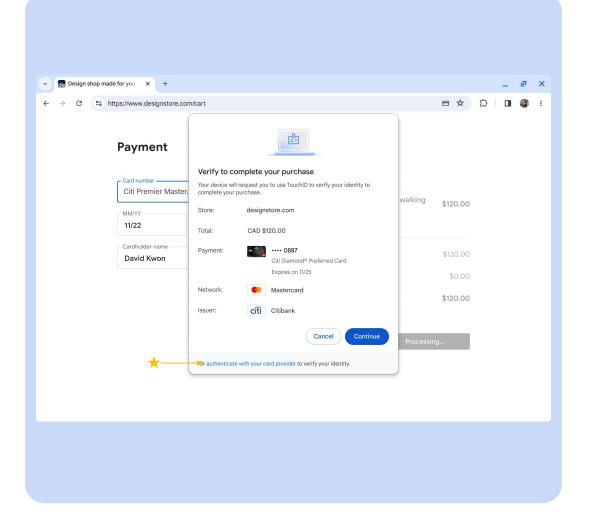
Payment successful



Fallback UX

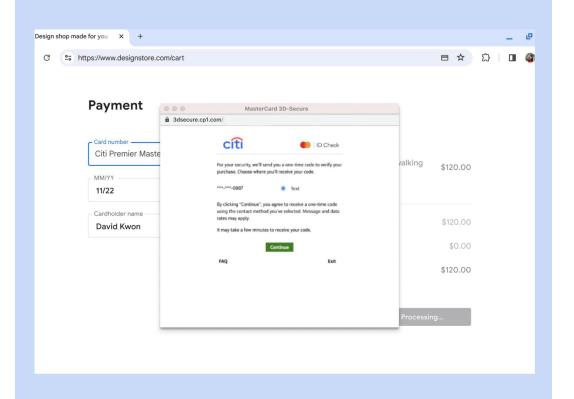
Alternative path

Authenticate with provider

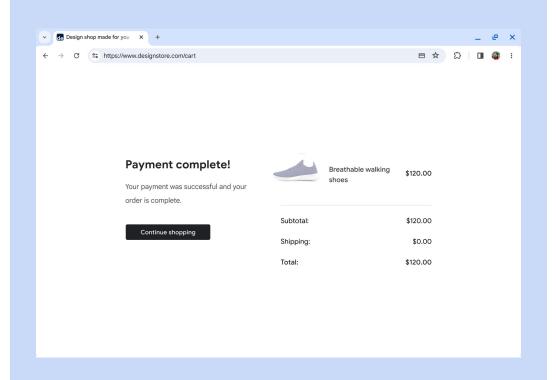


Alternative path

Authenticate in 3DS, etc.



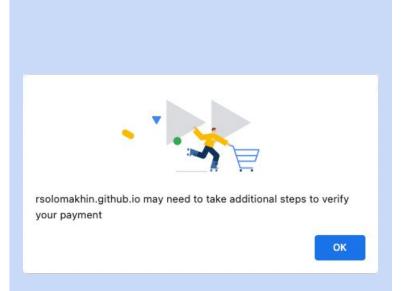
Payment successful

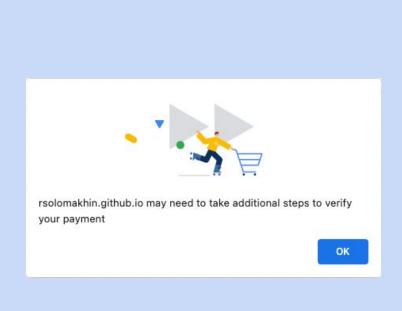


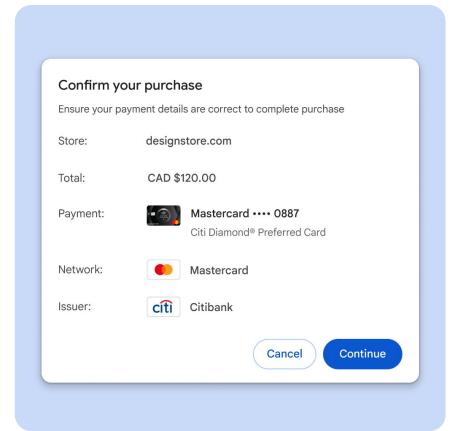
Alternative path pt.2

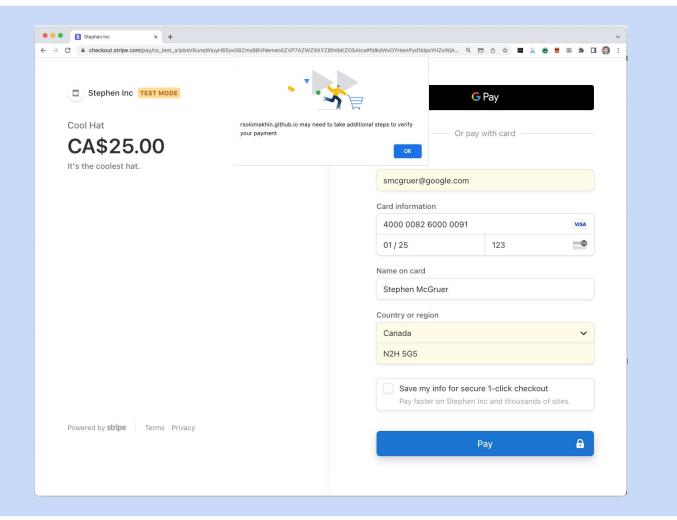
But what if those credentials don't match?

Currently we prompt this interface to the user that doesn't specifically inform users what to expect after clicking OK

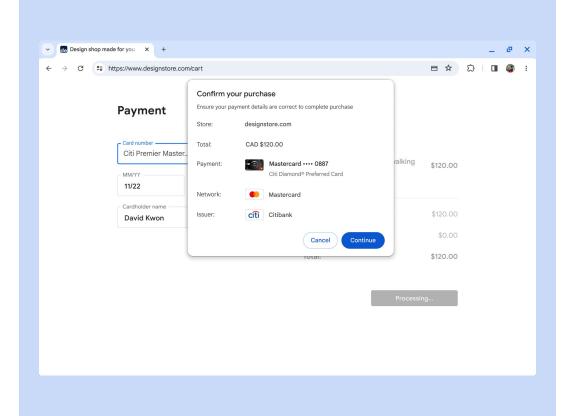






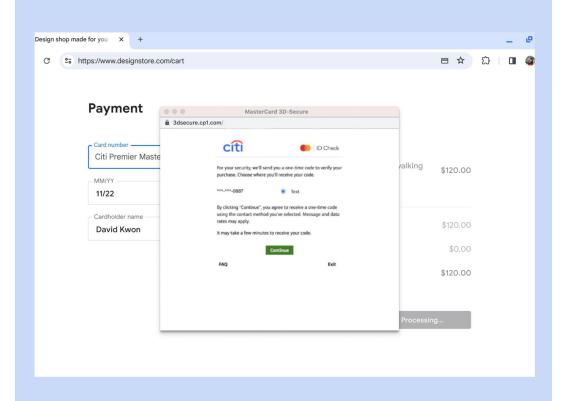


No matching credential case

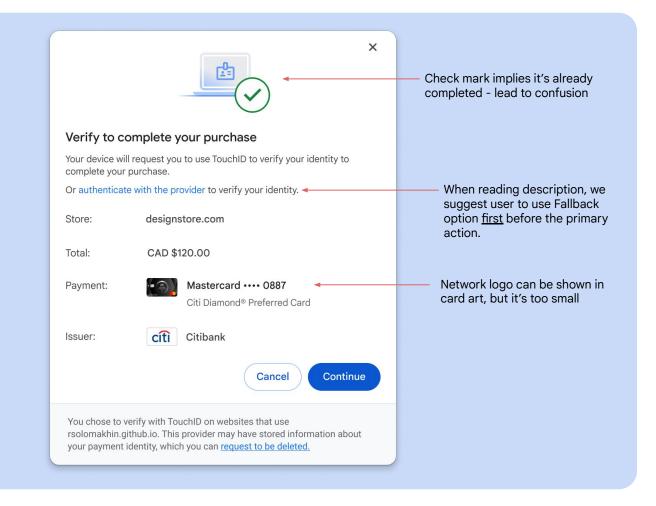


Alternative path

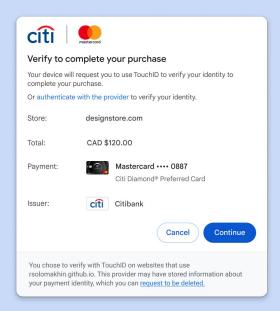
Authenticate in 3DS



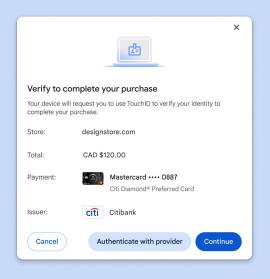
Previous iterations

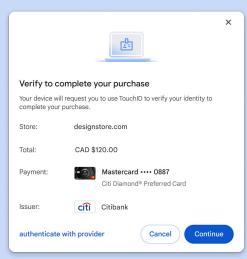


Large banner to show issuer and network logo



Alternative placements for Fallback 3DS flow





All these iterations have been omitted from the design proposal as they don't align with Chrome desktop design guidelines.