

# Identity for All Hackathon

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PROJECT: SIGN IN WITH QR

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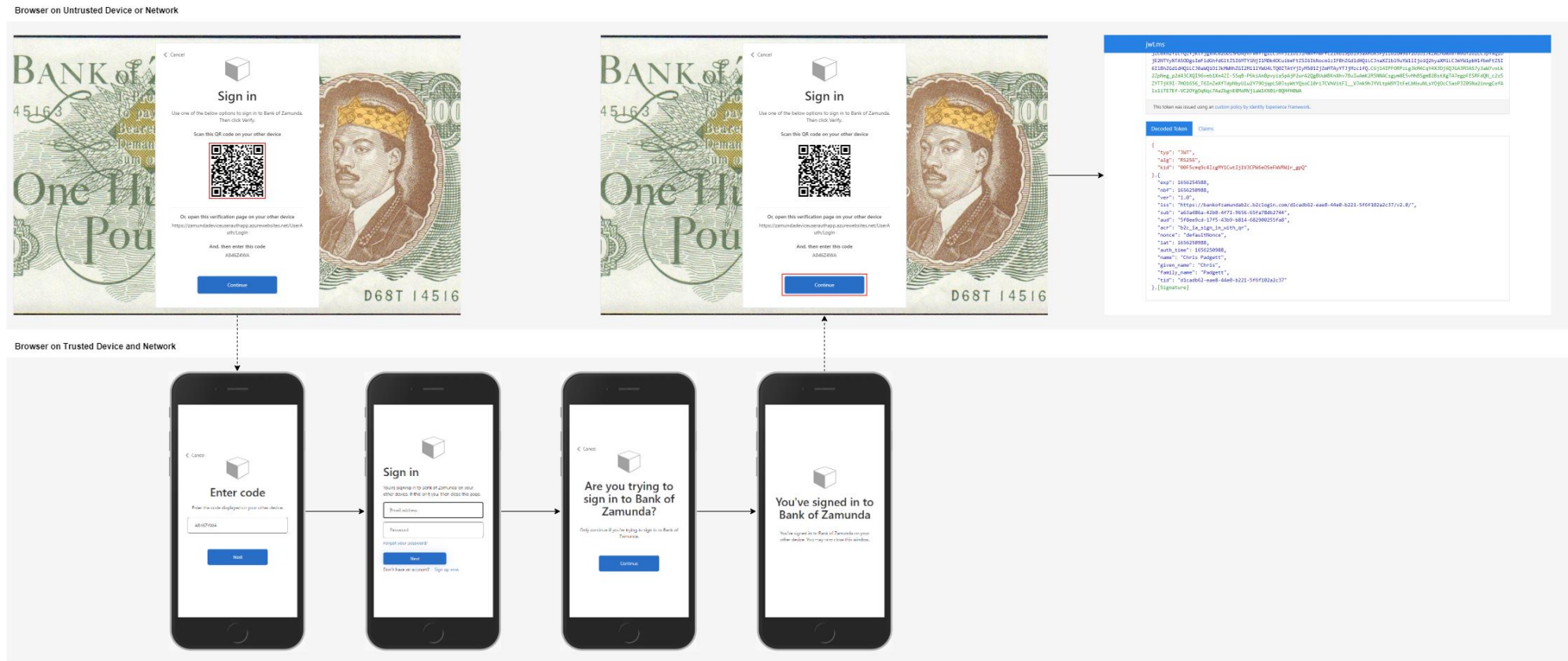
# Problem

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Protection of sign-ups and sign-ins for applications (e.g. a banking experience) that are accessed on an untrusted device (e.g. an airport device) or on an untrusted network (e.g. a hotel Wi-Fi)

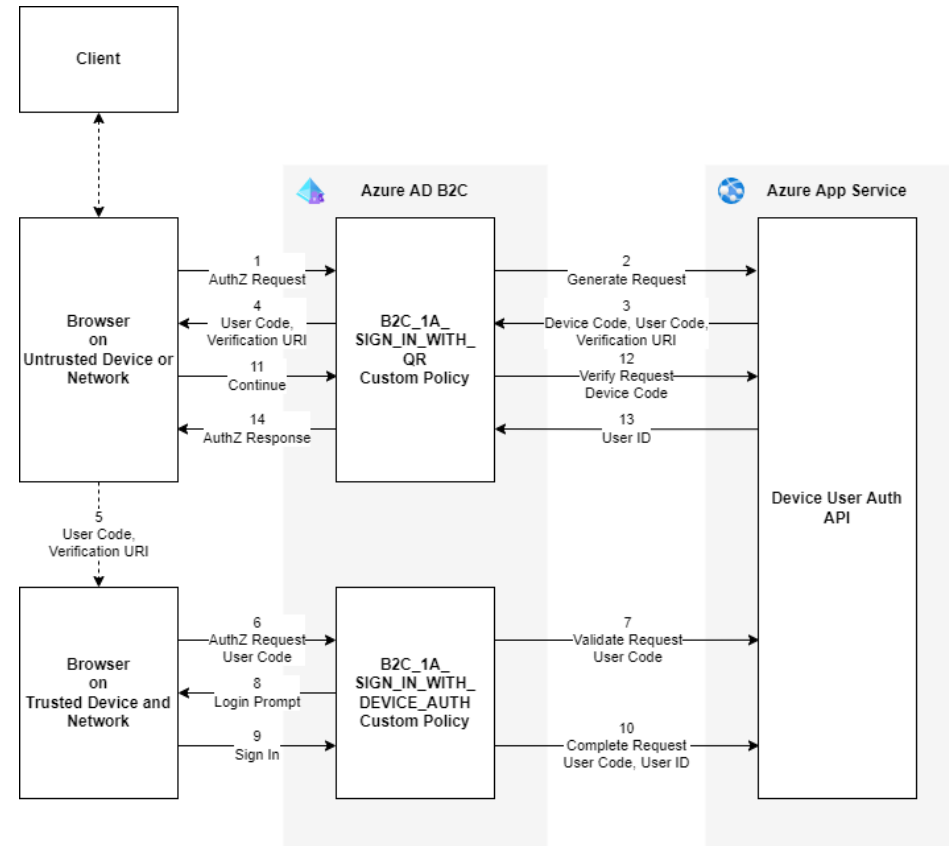
# Solution

# A QR code-initiated authentication across devices and networks



# Authentication Flow

Based of device authorization flow



# Demo

<https://bit.ly/3NrtiDv>

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[https://bankofzamundab2c.b2clogin.com/bankofzamundab2c.onmicrosoft.com/B2C\\_1A\\_SIGN\\_IN\\_WITH\\_QR/oauth2/v2.0/authorize?scope=openid&response\\_type=id\\_token&client\\_id=5f8ee9cd-17f5-43b9-b814-682900255fa8&redirect\\_uri=https://jwt.ms/&nonce=defaultNonce&prompt=login](https://bankofzamundab2c.b2clogin.com/bankofzamundab2c.onmicrosoft.com/B2C_1A_SIGN_IN_WITH_QR/oauth2/v2.0/authorize?scope=openid&response_type=id_token&client_id=5f8ee9cd-17f5-43b9-b814-682900255fa8&redirect_uri=https://jwt.ms/&nonce=defaultNonce&prompt=login)