"id": "claim_id",
"type": ["hypercerts_news_claim"],
"issuer": "issuer_id",
"issued": "yyyy-mm-dd",
"claim": {
    "id": "article_id",
    "description":"xx",
},
"revocation": {
    "id": "http://example.gov/revocations/738",
    "type": "SimpleRevocationList2017"
},
"signature": {
    "type": "LinkedDataSignature2015",
    "created": "2016-06-18T21:19:10Z",
    "creator": "https://example.com/jdoe/keys/1",
    "domain": "json-ld.org",
    "nonce": "598c63d6",
    "signatureValue": "BavEllPXr9Cky6Ed+Wk3JT24="
}

Claim

Receipt{transactionID, block}

IST NEWS

Check Receipt

Alice

Hypercerts web-extension → Hypercerts Core → Claim A → **Provider A** (Google)

Receipt{transactionID, block}

IST NEWS

Check Receipt

Bob

Hypercerts web-extension → Hypercerts Core → Claim B

Claims batch

ISSUE €€ hypercerts.Contract.AddClaims(batch)

Ethereum Hypercerts Smart-Contract

Receipt{transactionID, block}

Receipt{transactionID, block}

IST NEWS

Claudia

Hypercerts web-extension → Hypercerts Core → Claim C → **Provider B** (Claudia's Ethereum Account, via Metamask)

Claim C

ISSUE €€ hypercerts.Contract.AddClaims(claimC)

Receipt{transactionID, block}