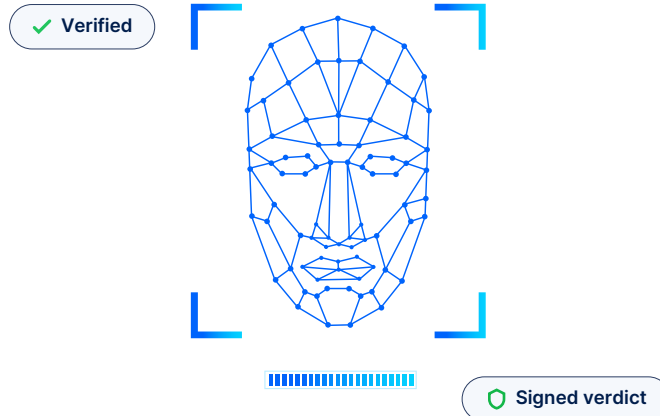


END-TO-END KYC DIGITAL TRUST

Know that every customer is **real** in seconds.

Document OCR, face match and passive liveness on one platform. One API launches a hosted capture session and returns a signed verdict — no capture UI to build.



- Document OCR
- Face Match
- Passive Liveness

Seconds

From capture to signed verdict

3 steps

Authenticate, initialize and open the hosted flow

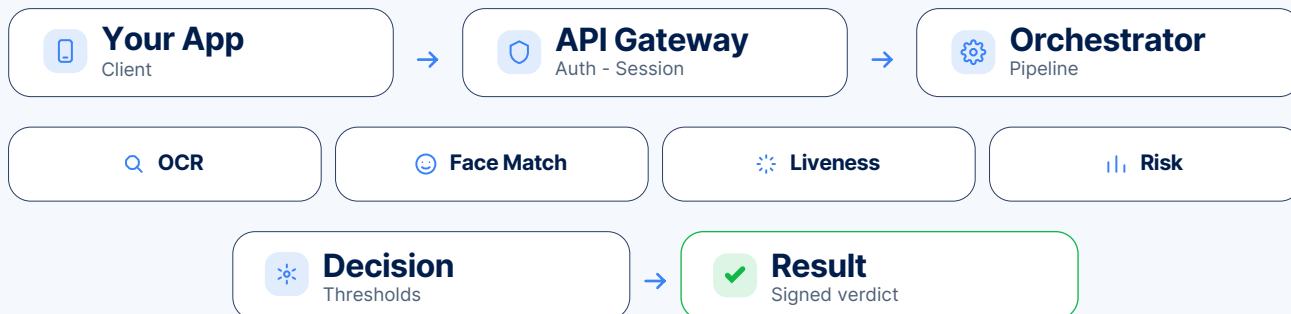
1 platform

Document, face & liveness together

HOW IT WORKS

One API, a full verification

Every session moves through the same signed pipeline — from your app to a verdict you can trust — so nothing about the decision is a black box.



INTEGRATION

Three calls to launch

Authenticate, initialize a flow for the document type you need, and hand the applicant a single URL. That's the whole integration surface.

```

POST https://api.iverifier.io/api-kyc/token

# 1 Authenticate
POST /api-kyc/token
200 OK { "access_token": "eyJhbGciOiJIUzI1NiJ9..." }

# 2 Initialize MyKad H5
POST /api/v1/realid/initialize
{ "docType": "mykad",
  "flowType": "H5_REALIDLITE_KYC" }

# 3 Open returned h5Url
"transactionId": "sess_374c..."
"h5Url": "https://..."
  
```

Minimal UI work

Hosted capture handles camera and prompts.

Session scoped

Every capture is traceable by transaction ID.

Developer ready

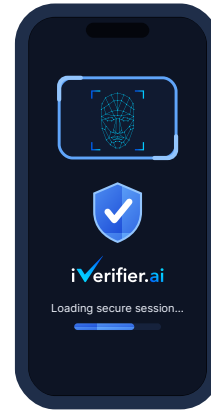
Webhook delivery plus polling support.

INTEGRATION

Three calls to launch

- 1 **Front of ID**
MyKad, front side
- 2 **Hologram scan**
Tilt to catch the security hologram
- 3 **Back of ID**
Chip and serial side
- 4 **Selfie**
Face centered in frame
- 5 **Liveness**
Passive presence check

iVerifier owns the camera, prompts and capture experience. Guide the applicant through five controlled steps without building a capture interface.



BIOMETRIC CHECK

Selfie matched to the document portrait

Face comparison and passive liveness contribute to the final risk decision.



DOCUMENT
PORTRAIT

100%
FACE MATCH



LIVE
SELFIE

portal.iVerifier.io / sessions / sess_30ed...af8ffe

iVerifier Overview Media Scores demo-h5

✓ APPROVED

sess_30ed93412ab448af8ffe

IDENTITY • OCR

Name	PUSPANTHAN A/L MUNIANDY
Doc number	761028-10-5223
Date of birth	1976-10-28
Document	MyKad

SCORES

OCR	0.928
Face match	1.000
Liveness	0.942

RESULT DELIVERY • FOR DEVELOPERS

Pushed to you, and always pollable

HMAC-SHA256 signed webhook payload

```
POST https://your-app.com/webhooks/kyc
{
  "session_id": "sess_30ed93412ab448af8ffe",
  "decision": "approved",
  "ocr_fields": { "name": "PUSPANTHAN A/L MUNIANDY", "doc_number": "761028-10-5223" },
  "scores": { "ocr": 0.928, "face": 1.0, "liveness": 0.942, "reason_codes": [] }
}
```



Trusted identity at the speed of business

Document, face and liveness on one platform. Verify real customers in seconds.



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