



DEVELOPER DOCUMENTATION

Identity Checking API

Field Reference



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Audience	Integration developers
Interactive docs	/api-docs (Swagger)

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About this document

A complete reference of every field the Identity Checking API accepts, organised by check type. Use this alongside the interactive Swagger documentation at `/api-docs` — this document tells you *what you can send and when*; Swagger lets you try it. All endpoints require an `Authorization: Bearer <token>` header and JSON request/response bodies.

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1. Setting up the API

1. Create your API key

Go to **My Account** → **My Profile** and scroll down to the API section. Give the key a name and, optionally, an expiry date, then create it. **Make a note of the key straight away — it is only ever shown once.** If you lose it, there's no way to retrieve it again; you'll need to remove that key and create a new one instead.

2. Configure your webhook(s)

Go to **Services** → **Web Hooks** and create a new webhook. Webhooks are configured per check type, so you can point different check types at different endpoints if that suits your integration — but there's equally no reason you can't use the same webhook URL for multiple check types if you'd rather handle them all in one place. You can also configure more than one webhook for the *same* check type, if you need a result delivered to two different places.

When you create a webhook, **make a note of the secret** that's sent with every delivery to that URL (see [Webhooks](#) below for how it's used) — you can either supply your own secret or let us generate a random one for you.

3. Try it out in the interactive docs

Once your key and webhook are set up, go to `/api-docs` on the website. This is our interactive Swagger interface — authorize it with your API key and you can make live calls against any endpoint directly from the browser.

4. Credits and testing against the real "out of credits" response

This is a full, live API — every check type it exposes is the same one running in production, not a separate sandbox. If you try to submit a check without any credits for that check type, you will get the same "out of credits" error a real customer would see, and your integration needs to know how to handle that response.

You don't need to buy anything to see that response — with zero credits for a check type, it's simply what you'll get by default, so it's the first thing you can write and test your integration's handling against, straight away. Once that's handled, you'll need one credit for

the check type you're integrating with (often around £3.99+VAT, depending on the check) before you can actually exercise [test mode](#) itself — test mode still requires at least one credit to be present on the account, it just doesn't consume it, so that same single credit covers as many test submissions as you need. Once your integration is complete, you can then use that same credit to run one real, "live" submission as a final end-to-end check.

When you purchase your first set of credits to go live, we'll credit your purchased amount back to you — i.e. give you one extra on top of what you bought — since this is the credit you already used for testing. If you complete integration testing and decide not to go live, we'll refund the unused credit.

2. Two ways to submit a person-based check

Every person-based check (everything except the two Company Reports) is submitted with

POST `/api/idcheck` .

Unless the requested check involves a "Selfie photo", the check can either be submitted fully by yourself, or you can submit the bare minimum to start the check and your client can fill in their own details. If you want your client to fill in the details, then an email has to go to them. Our own system can send a generic email to them with your wording, or, because you are using the API, we can simply return the link to you so you can send your own email to your client and include the link yourself. These options are referred to with 2 flags — `full_details` is a boolean true/false that determines whether you are sending everything, and if you are not sending everything, you can use the `send_own_email` boolean to determine whether we return the link to you or not.

Mode	How it works	Available on
GUEST LINK	The default. You supply only the data subject's name, email and reference. Mobunti emails them a secure link (or returns the link to you directly if <code>send_own_email: true</code> , so you can send it yourself) and they complete their own details. If the check is a selfie-based check (see section 8), they also upload an ID document and take a selfie at this point — for a normal, database-only check there is no document or selfie step, they simply fill in their details.	All person checks
FULL DETAILS	Set <code>full_details: true</code> and supply the data subject's full details yourself in the same request. The check is submitted immediately with no client interaction at all — no email is sent, regardless of what <code>send_own_email</code> is set to (true, false, or left out — it has no effect either way).	KYC Standard, Credit Screen, HR Check, International AML only. NOT AVAILABLE for PEP & Sanctions or the selfie-based checks — see those sections below.

Check which mode a product supports at runtime via **GET** `/api/idcheck/products` — look at `supports_full_details` and `is_company_check` per product.

3. KYC Standard SUPPORTS FULL DETAILS

POST /api/idcheck

The standard person-based AML / identity check.

All fields for a KYC Standard submission

Field	Guest Link	Full Details	Notes
title	Required	Required	One of <code>Miss</code> , <code>Mrs</code> , <code>Mr</code> , <code>Ms</code> , <code>Dame</code> , <code>Lady</code> , <code>Lord</code> , <code>Sir</code> , <code>Dr</code> , <code>Rev</code> . Must be consistent with <code>gender</code> when both are supplied.
first_name	Required	Required	Max 40 characters.
middle_name	Optional	Optional	Max 40 characters.
last_name	Required	Required	Max 40 characters.
email	Required	Not required	Max 100 characters. Required in Guest Link mode — it's how the data subject receives their link, or is recorded if you're sending it yourself. Not required for Full Details, since no email is ever sent in that mode; you can still supply one if you want it recorded against the check.
reference	Optional	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	Required	UUID of the product from <code>GET /api/idcheck/products</code> .
date_of_birth	Optional	Required	ISO date (<code>YYYY-MM-DD</code>), must be in the past.

Field	Guest Link	Full Details	Notes
gender	Optional	Required	M, F or U
address_line_1	Optional	Required	Max 100 characters
address_line_2	Optional	Optional	Max 100 characters
town	Optional	Required	Max 100 characters
county	Optional	Optional	Max 100 characters
postcode	Optional	Required	Max 20 characters
landline	Optional	Optional	Max 20 characters
mobile	Optional	Optional	Max 20 characters
driving_licence	Optional	Optional	Exactly 16 characters (UK licence number)
passport	Optional	Optional	Exactly 44 characters — the machine-readable-zone (MRZ) line 2 of the passport
national_insurance_number	Optional	Optional	Exactly 9 characters, e.g. AB123456C
test	Optional	Optional	See Test Mode .
test_pass	Optional	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>", "link": "<guest link, if applicable>" }. Keep service_uuid — it's how the eventual webhook is matched back to this submission.

EXAMPLE — FULL DETAILS

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "reference": "Internal-123",
  "product_id": "ffc41184-c608-425a-9824-a2c98c7aac67",
```

```
{
  "full_details": true,
  "date_of_birth": "1980-06-15",
  "gender": "M",
  "mobile": "07700900000",
  "address_line_1": "123 High Street",
  "town": "London",
  "postcode": "SW1A 1AA",
  "driving_licence": "SMITH806154JW9AB",
  "passport":
    "P<GBRSMITH<<JOHN<<<<<<<<<<<<<<<1234567897GBR8006158M2501018<<<<<<<<<<<<0
2",
  "national_insurance_number": "AB123456C"
}
```

EXAMPLE — GUEST LINK (MOBUNTI EMAILS THE SUBJECT)

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "email": "john.smith@example.com",
  "reference": "Internal-123",
  "product_id": "ffc41184-c608-425a-9824-a2c98c7aac67"
}
```

EXAMPLE — GUEST LINK (YOU SEND YOUR OWN EMAIL)

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "email": "john.smith@example.com",
  "reference": "Internal-123",
  "product_id": "ffc41184-c608-425a-9824-a2c98c7aac67",
  "send_own_email": true
}
```

Response: { "success": true, "service_uuid": "<uuid>", "link": "<guest link>" } — send that link to your client yourself, in your own email, rather than Mobunti emailing them on your behalf.

EXAMPLE — TEST MODE

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "email": "john.smith@example.com",
  "reference": "Internal-123",
  "product_id": "ffc41184-c608-425a-9824-a2c98c7aac67",
  "test": true,
  "test_pass": true
}
```

4. Credit Screen SUPPORTS FULL DETAILS

POST /api/idcheck

All fields for a Credit Screen submission

Field	Guest Link	Full Details	Notes
title	Required	Required	One of <code>Miss</code> , <code>Mrs</code> , <code>Mr</code> , <code>Ms</code> , <code>Dame</code> , <code>Lady</code> , <code>Lord</code> , <code>Sir</code> , <code>Dr</code> , <code>Rev</code> . Must be consistent with <code>gender</code> when both are supplied.
first_name	Required	Required	Max 40 characters.
middle_name	Optional	Optional	Max 40 characters.
last_name	Required	Required	Max 40 characters.
email	Required	Not required	Max 100 characters. Required in Guest Link mode — it's how the data subject receives their link, or is recorded if you're sending it yourself. Not required for Full Details, since no email is ever sent in that mode; you can still supply one if you want it recorded against the check.
reference	Optional	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	Required	UUID of the product from <code>GET /api/idcheck/products</code> .
date_of_birth	Optional	Required	ISO date (YYYY-MM-DD), must be in the past.
gender	Optional	Required	<code>M</code> , <code>F</code> or <code>U</code>

Field	Guest Link	Full Details	Notes
address_line_1	Optional	Required	Max 100 characters
address_line_2	Optional	Optional	Max 100 characters
town	Optional	Required	Max 100 characters
county	Optional	Optional	Max 100 characters
postcode	Optional	Required	Max 20 characters
landline	Optional	Optional	Max 20 characters
mobile	Optional	Optional	Max 20 characters
driving_licence	Optional	Optional	Exactly 16 characters (UK licence number)
passport	Optional	Optional	Exactly 44 characters — the machine-readable-zone (MRZ) line 2 of the passport
national_insurance_number	Optional	Optional	Exactly 9 characters, e.g. AB123456C
test	Optional	Optional	See Test Mode .
test_pass	Optional	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>", "link": "<guest link, if applicable>" }. Keep service_uuid — it's how the eventual webhook is matched back to this submission.

5. HR Check SUPPORTS FULL DETAILS

POST /api/idcheck

In addition to the standard identity check submission, the HR Check also has optional bank account verification. Supply both bank fields together or neither — the report then confirms whether the bank details belong to the data subject.

All fields for an HR Check submission

Field	Guest Link	Full Details	Notes
title	Required	Required	One of Miss, Mrs, Mr, Ms, Dame, Lady, Lord, Sir, Dr, Rev . Must be consistent with gender when both are supplied.
first_name	Required	Required	Max 40 characters.
middle_name	Optional	Optional	Max 40 characters.
last_name	Required	Required	Max 40 characters.
email	Required	Not required	Max 100 characters. Required in Guest Link mode — it's how the data subject receives their link, or is recorded if you're sending it yourself. Not required for Full Details, since no email is ever sent in that mode; you can still supply one if you want it recorded against the check.

Field	Guest Link	Full Details	Notes
reference	Optional	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	Required	UUID of the product from <code>GET /api/idcheck/products</code> .
date_of_birth	Optional	Required	ISO date (YYYY-MM-DD), must be in the past.
gender	Optional	Required	M , F or U
address_line_1	Optional	Required	Max 100 characters
address_line_2	Optional	Optional	Max 100 characters
town	Optional	Required	Max 100 characters
county	Optional	Optional	Max 100 characters
postcode	Optional	Required	Max 20 characters
landline	Optional	Optional	Max 20 characters
mobile	Optional	Optional	Max 20 characters
driving_licence	Optional	Optional	Exactly 16 characters (UK licence number)
passport	Optional	Optional	Exactly 44 characters — the machine-readable-zone (MRZ) line 2 of the passport
national_insurance_number	Optional	Optional	Exactly 9 characters, e.g. AB123456C
bank_account_number	Optional	Optional, required if bank_sort_code is present	6–10 digits

Field	Guest Link	Full Details	Notes
bank_sort_code	Optional	Optional, required if <code>bank_account_number</code> is present	6 digits, dashes allowed, e.g. <code>12-34-56</code>
test	Optional	Optional	See Test Mode .
test_pass	Optional	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>", "link": "<guest link, if applicable>" }. Keep `service_uuid` — it's how the eventual webhook is matched back to this submission.

EXAMPLE — FULL DETAILS WITH BANK VERIFICATION

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "email": "john.smith@example.com",
  "reference": "Payroll-42",
  "product_id": "<hr-check-product-uuid>",
  "full_details": true,
  "date_of_birth": "1980-06-15",
  "gender": "M",
  "address_line_1": "123 High Street",
  "town": "London",
  "postcode": "SW1A 1AA",
  "bank_account_number": "12345678",
  "bank_sort_code": "12-34-56"
}
```

6. International AML Check SUPPORTS FULL DETAILS

POST /api/idcheck

For data subjects with an overseas address. `driving_licence`, `passport` and `national_insurance_number` do not apply to this check and are ignored, even if supplied — instead an overseas address and country are required for a Full Details submission.

All fields for an International AML submission

Field	Guest Link	Full Details	Notes
title	Required	Required	One of <code>Miss</code> , <code>Mrs</code> , <code>Mr</code> , <code>Ms</code> , <code>Dame</code> , <code>Lady</code> , <code>Lord</code> , <code>Sir</code> , <code>Dr</code> , <code>Rev</code> . Must be consistent with <code>gender</code> when both are supplied.
first_name	Required	Required	Max 40 characters.
middle_name	Optional	Optional	Max 40 characters.
last_name	Required	Required	Max 40 characters.
email	Required	Not required	Max 100 characters. Required in Guest Link mode — it's how the data subject receives their link, or is recorded if you're sending it yourself. Not required for Full Details, since no email is ever sent in that mode; you can still supply one if you want it recorded against the check.
reference	Optional	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	Required	UUID of the product from <code>GET /api/idcheck/products</code> .
date_of_birth	Optional	Required	ISO date (<code>YYYY-MM-DD</code>), must be in the past.
gender	Optional	Required	<code>M</code> , <code>F</code> or <code>U</code>

Field	Guest Link	Full Details	Notes
country	Optional	Required	Two-letter code from the supported country list below.
building_number	Optional	Required	Building number or name, max 100 characters.
address_line_1	Optional	Required	Max 100 characters.
address_line_2	Optional	Optional	Max 100 characters.
address_line_3	Optional	Required	Locality / district, max 100 characters.
town	Optional	Required	Max 100 characters.
postcode	Optional	Required	ZIP / postal code, max 20 characters.
national_id_type	Optional	Spain only	Required <i>if</i> <code>national_id_number</code> is supplied and <code>country=ES</code> : <code>NIF_DNI</code> or <code>NIE</code> .
national_id_number	Optional	Optional	Format depends on country — see table below. Always optional, but validated against the country's format when present.
test	Optional	Optional	See Test Mode .
test_pass	Optional	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>", "link": "<guest link, if applicable>" }. Keep `service_uuid` — it's how the eventual webhook is matched back to this submission.

Supported countries

Code	Country	Code	Country
AT	Austria	NZ	New Zealand
BE	Belgium	NO	Norway
CA	Canada	PL	Poland
DK	Denmark	PT	Portugal

Code	Country	Code	Country
FI	Finland	RO	Romania
FR	France	SK	Slovakia
DE	Germany	SI	Slovenia
GR	Greece	ES	Spain
IE	Ireland	SE	Sweden
IT	Italy	CH	Switzerland
LU	Luxembourg	US	United States

`national_id_number` format by country (always optional)

Country	ID type	Format
CA	Social Insurance Number (SIN)	9 digits
DK	Central Person Register (CPR)	10 digits, DDMMYY + 4 digits
FI	Personal Identity Code	DDMMYY + + / - / A + 3 digits + check character
IT	Codice Fiscale	16 characters, e.g. <code>RSSMRA85M01H501Z</code>
NZ	Driver's Licence	2 letters + 6 digits
NO	National Identity Number	11 digits (DDMMYY + 5 digits)
PL	PESEL	11 digits
RO	Cod Numeric Personal (CNP)	13 digits
SE	Personal Identification Number	10 or 12 digits
US	Social Security Number (SSN)	<code>123-45-6789</code> format
ES	NIF/DNI or NIE (set <code>national_id_type</code>)	NIF/DNI: 8 digits + letter. NIE: <code>x / y / z</code> + 7 digits + letter.

Country	ID type	Format
AT, BE, FR, DE, GR, IE, LU, PT, SK, SI, CH	National Id	Free text — not format-validated

EXAMPLE — FULL DETAILS, SPAIN WITH NIE

```
{
  "title": "Mr",
  "first_name": "Carlos",
  "last_name": "Garcia",
  "email": "carlos.garcia@example.com",
  "product_id": "<international-aml-product-uuid>",
  "full_details": true,
  "date_of_birth": "1985-03-02",
  "gender": "M",
  "building_number": "12",
  "address_line_1": "Calle de Alcala",
  "address_line_3": "Centro",
  "town": "Madrid",
  "postcode": "28014",
  "country": "ES",
  "national_id_type": "NIE",
  "national_id_number": "X1234567L"
}
```

7. PEP & Sanctions Monitoring NO FULL DETAILS / NO GUEST LINK

POST /api/idcheck

A fundamentally different shape to every other person check — there is no guest link and no client interaction at all, ever. It's submitted directly with just identity details, and then monitors the data subject against PEP and Sanctions lists for 12 months.

All fields for a PEP & Sanctions submission

Field	Required?	Notes
title	Required	One of Miss, Mrs, Mr, Ms, Dame, Lady, Lord, Sir, Dr, Rev . Must be consistent with gender when both are supplied.
first_name	Required	Max 40 characters.
middle_name	Optional	Max 40 characters.
last_name	Required	Max 40 characters.
reference	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	UUID of the product from GET /api/idcheck/products .
date_of_birth	Required	ISO date (YYYY-MM-DD), must be in the past. The only person check where this is always mandatory.
test	Optional	See Test Mode .
test_pass	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>" } . Keep service_uuid — it's how the eventual webhook is matched back to this submission.

EXAMPLE

```
{  
  "title": "Mr",
```

```
"first_name": "John",  
"last_name": "Smith",  
"reference": "Internal-123",  
"product_id": "<pepsanc-product-uuid>",  
"date_of_birth": "1980-06-15"  
}
```

8. Selfie-Based Checks — KYC Selfie, ACSP, Overseas Selfie

NO FULL DETAILS**POST** /api/idcheck

These are the three products that involve a "Selfie photo" — a document/selfie capture check performed on the data subject's own device. They can only ever run as a **Guest Link** submission. There is no full-details equivalent, because the document photo and liveness selfie can't be supplied through the API.

All fields for a Selfie-Based Check submission

Field	Required?	Notes
title	Required	One of Miss, Mrs, Mr, Ms, Dame, Lady, Lord, Sir, Dr, Rev . Must be consistent with gender when both are supplied.
first_name	Required	Max 40 characters.
middle_name	Optional	Max 40 characters.
last_name	Required	Max 40 characters.
email	Required	Max 100 characters. This is how the data subject receives their link, or is recorded if you're sending it yourself.
reference	Optional	Your own reference, max 100 characters. Echoed back and shown on the PDF.
product_id	Required	UUID of the product from GET /api/idcheck/products .
date_of_birth	Optional	Not required (only PEP & Sanctions requires it).
send_own_email	Optional	When true , the response includes the guest link directly instead of Mobunti emailing it.
test	Optional	See Test Mode .
test_pass	Optional	See Test Mode .

Response: 201 with { "success": true, "service_uuid": "<uuid>", "link": "<guest link, if applicable>" }. Keep service_uuid — it's how the eventual webhook is matched back to this submission.

KYC Selfie, ACSP and Overseas Selfie differ only by `product_id` — the fields you submit through the API are identical for all three.

EXAMPLE

```
{
  "title": "Mr",
  "first_name": "John",
  "last_name": "Smith",
  "email": "john.smith@example.com",
  "reference": "Internal-123",
  "product_id": "<selfie-check-product-uuid>"
}
```

9. Company Reports (UK & International) — the two-stage flow

Company Reports are the only products that don't use `POST /api/idcheck`. There's no "full details" mode — you're not describing a person, you're identifying a company — but there **is** a test mode (stage 2 only).

Stage 1 — search for the company

POST `/api/idcheck/company/search`

Field	Required?	Notes
product_id	Required	UUID of a UK or International Company Report product (<code>is_company_check: true</code> from <code>GET /api/idcheck/products</code>).
company_name	Required	2–200 characters. Search term — doesn't need to be exact.
country_code	Required for International; ignored for UK (always GB)	Two-letter code — see valid list below.

Valid `country_code` values for the International Company Report

Code	Country	Code	Country
BE	Belgium	MX	Mexico
CA	Canada	NL	Netherlands
DK	Denmark	NO	Norway
FR	France	PT	Portugal
DE	Germany	ES	Spain
IE	Ireland	SE	Sweden

Code	Country	Code	Country
IT	Italy	US	United States
JP	Japan	LU	Luxembourg

This is a search, not a report — **no credit is used**. The response is a list of candidate companies, each with a `search_id`, `company_name` and `company_reg_no`. An empty list means no matches; refine `company_name` and try again.

EXAMPLE

```
// UK
{ "product_id": "<uk-company-product-uuid>", "company_name": "Acme
Widgets" }

// International
{ "product_id": "<intl-company-product-uuid>", "company_name": "Acme
Widgets", "country_code": "FR" }
```

Stage 2 — order the report

POST `/api/idcheck/company`

Pass through the values from the stage 1 result you chose. This is the step that consumes a credit.

Field	Required?	Notes
<code>product_id</code>	Required	Same product used for the search.
<code>search_id</code>	Required	The <code>search_id</code> of the chosen company from stage 1. Max 100 characters.
<code>company_name</code>	Required	The <code>company_name</code> from the chosen search result. Max 200 characters.
<code>company_reg_no</code>	Optional	The <code>company_reg_no</code> from the chosen search result, if present. Max 100 characters.
<code>country_code</code>	Required for International (must match	Two-letter code, must be the same one used in stage 1.

Field	Required?	Notes
	the search); ignored for UK	
search_reason	Required only when country_code = DE	See German search reasons below.
reference	Optional	Your own reference, max 30 characters.
test	Optional	See Test Mode . Company reports do support test mode — no credit used, no provider call, a dummy webhook is delivered.
test_pass	Optional	Has no real effect for company reports — they have no pass/fail outcome (see Webhooks below) — but is accepted.

search_reason — required for German company reports only

Code	Reason
1	Credit decisioning
2	Credit assessment — future business connection (with credit risk)
3	Credit assessment — existing business connection (with credit risk)
4	Realisation check / receivables collection
5	Purchase contract — intention of signature (with credit risk)
6	Goods credit insurance (with credit risk)
7	Leasing or rent contract — intention of signature (with credit risk)
8	Insurance contract — intention of signature (with credit risk)

EXAMPLE — UK COMPANY REPORT

```
{
  "product_id": "<uk-company-product-uuid>",
  "search_id": "1234567890",
```

```
"company_name": "ACME WIDGETS LIMITED",
"company_reg_no": "01234567",
"reference": "Supplier-7"
}
```

EXAMPLE — INTERNATIONAL COMPANY REPORT, GERMANY

```
{
  "product_id": "<intl-company-product-uuid>",
  "search_id": "DE-98765",
  "company_name": "ACME WIDGETS GMBH",
  "country_code": "DE",
  "search_reason": "3"
}
```

EXAMPLE — TEST MODE

```
{
  "product_id": "<uk-company-product-uuid>",
  "search_id": "1234567890",
  "company_name": "ACME WIDGETS LIMITED",
  "test": true
}
```

The response is `201` with `{ "success": true, "service_uuid": "<uuid>" }`. Processing is asynchronous — poll **GET** `/api/idcheck/{uuid}` or wait for the webhook.

10. Test Mode

Every submission endpoint — `POST /api/idcheck` and `POST /api/idcheck/company` — accepts the same two flags:

Field	Default	Effect
<code>test</code>	<code>false</code>	When <code>true</code> : nothing is sent to the underlying identity/company checking provider, no credit is consumed, and a dummy webhook is delivered a short time later using placeholder data built from the fields you submitted. Any guest link returned in the response is a fixed placeholder URL (<code>https://example.com/this-is-where-we-would-return-the-customer-link</code>), never a real one.
<code>test_pass</code>	<code>true</code>	Only meaningful when <code>test: true</code> . <code>true</code> (default) → the dummy webhook reports <code>NOALERT</code> . <code>false</code> → it reports <code>ALERT</code> . Has no effect on live submissions, and no effect either way for company reports (they always report <code>COMPLETED</code>).

Test mode is the recommended way to validate your webhook receiver end-to-end against every check type and both outcomes before going live — the whole request/response/webhook cycle behaves exactly as it would for a real submission, it's just synthetic.

11. Rate Limits

Rate limits apply per account, not per IP, so they're shared across every integration you run against the same API key.

Endpoints	Limit	Includes
Read	30 requests/ minute	GET /api/idcheck/credits , GET /api/idcheck/products , GET /api/idcheck , GET /api/idcheck/{uuid}
Create	10 requests/ minute	POST /api/idcheck , POST /api/idcheck/company/search , POST /api/idcheck/company

Exceeding either limit returns `429` in the same shape as every other error response:

```
{
  "success": false,
  "errors": {
    "rate_limit": ["Too many requests. Please slow down and try again shortly."]
  }
}
```

The response also carries a `Retry-After` header (seconds until you can try again) alongside the standard `X-RateLimit-Limit` / `X-RateLimit-Remaining` headers — use those rather than guessing, particularly if you're firing several requests in quick succession (e.g. testing every check type back-to-back).

12. Webhooks — payload, headers, retries and security

Configure your webhook URL per service under **Services** → **Web Hooks** in the Mobunti Dashboard. When any ID check or company report completes — including test-mode submissions — Mobunti delivers the result to that URL. Here is exactly what to expect, so you don't need to guess or reverse-engineer it from a live payload.

The request we send you

Method	POST
Content-Type	application/json
Timeout we allow for your response	30 seconds
Success criterion	Any HTTP 2xx response. Respond quickly and do any slow processing (parsing the PDF, writing to your database, etc.) after you've returned the 2xx, not before.

HEADERS

Header	Purpose
X-Webhook-Submission-UUID	A unique ID for <i>this specific delivery attempt</i> (matches the body's <code>submission_uuid</code>). If your endpoint is retried (see below), use this to detect and ignore a duplicate you've already processed.
X-Hook-Secret	The secret shown against this webhook in Services → Web Hooks . Compare this against your stored value on every request and reject anything that doesn't match — this is how you confirm a request genuinely came from Mobunti and not from someone who has guessed or found your webhook URL. If it doesn't match, respond with a non-2xx status (e.g. 401) and don't act on the payload.

BODY — IDCHECKWEBHOOKENVELOPE

Field	Description
submission_uuid	Unique ID for this delivery attempt. Same value as the <code>x-Webhook-Submission-UUID</code> header.
service_uuid	Your primary correlation key. Matches the <code>service_uuid</code> returned in the original <code>201</code> response when you submitted the check.
linked_submission_uuid	<code>null</code> on the first response. If a submission is later reviewed by an operator and a revised result is issued, a second webhook fires with <code>response_version > 1</code> and this field set to the <code>service_uuid</code> of the <i>original</i> (version 1) delivery, so you can associate the update with the record you already hold.
response_version	<code>1</code> for the initial delivery, incrementing only if the submission is later reviewed and re-delivered.
result	<code>NOALERT</code> (verified / no issues), <code>ALERT</code> (issue flagged — read the PDF), <code>RESOLVED</code> (issue raised but resolved by an operator), or <code>COMPLETED</code> (company reports only — they're informational and have no pass/fail outcome, so it's always <code>COMPLETED</code> for them; read the PDF for the actual report content).
pdf	The full report as a base64-encoded PDF . Decode and save/parse as needed.
timestamp	ISO 8601 timestamp of when this delivery was sent.

EXAMPLE PAYLOAD

```
{
  "submission_uuid": "5a1e9c2e-9e3a-4b7a-8f2d-1a2b3c4d5e6f",
  "service_uuid": "ffc41184-c608-425a-9824-a2c98c7aac67",
  "linked_submission_uuid": null,
  "response_version": 1,
  "result": "NOALERT",
  "pdf": "JVBERi0xLjQKJ...(base64, truncated)...",
  "timestamp": "2026-09-27T10:15:32+00:00"
}
```

Retries

If your endpoint doesn't respond with a `2xx` (including if it times out or the connection fails), we retry automatically:

Attempt	Timing
1st (initial)	Immediately, when the check completes
2nd (retry)	5 minutes after the previous attempt failed
3rd (final retry)	1 hour after the previous attempt failed

After 3 failed attempts, we stop retrying and email the account holder that delivery failed. Retries are sent to whatever URL is *currently* configured for the webhook — if the original URL was wrong, fix it in the Dashboard before the retries run out and the retry will go to the corrected URL. Each retry re-sends the same `submission_uuid`, only the `timestamp` changes — use `submission_uuid` to avoid double-processing a delivery you already handled.

Retrying manually: once the third attempt has failed, you need to retry manually after you have fixed the problem. Log in to the website, choose **Services** → **Webhook Submissions**, identify the failed submission and click **Retry**.

You can also view what we received back from your server, along with the HTTP response code we got, on the same screen — so if your webhook is failing, that is the first place to look.