# Control Passport for sahab-cafe.example

**Fictional example. The business, the companies and the records in this passport are invented to show the format.**

A dated snapshot of public records, not a warranty or legal opinion.

Public records read on 16 November 2026, 09:30 UTC.

## Verdict

**Public records for sahab-cafe.example point to other parties for the main pieces. Nothing seen here shows the business holding them.**

### What you appear to control

Nothing in this group.

### What someone else appears to control

- **Domain registration**: The registration record at Example Registrar Ltd lists a contact address at nujoomweb.example, not at your domain. (Another party: Nujoom Web Studio (nujoomweb.example). Evidence: Inferred)
- **Email**: Mail is handled by Google Workspace, and the SPF record also lets nujoomweb.example send for you. The registration record lists a contact at that same domain, which may mean that party set it up; confirm it with the owner. (Another party: nujoomweb.example. Evidence: Inferred)

### What public records cannot settle

- **DNS**: DNS runs on nameservers at dns-reseller.example. Public records cannot show whether that domain is yours, a provider's or another party's, so confirm it. (Cannot be seen. Evidence: To confirm with the owner)
- **Website hosting**: The website appears to be hosted by ExampleHost. Whose account it is cannot be seen. (Cannot be seen. Evidence: To confirm with the owner)
- **Website platform**: The site appears to run on WordPress. Who holds the admin login cannot be seen. (Cannot be seen. Evidence: To confirm with the owner)
- **Website certificate**: The certificate from Let's Encrypt ends on 1 December 2026. Renewal runs wherever the site is hosted. (Cannot be seen. Evidence: Inferred)

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SHA-256 of passport.json:

79520dcd933633b2bc7ab698119c20f6836cd6ae113fa24a2f52bb6825b11b64

Snapshot time (UTC): 2026-11-16T09:30:00Z

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## Dated facts

### Domain registration

| Item | Value | Evidence | Source |
|---|---|---|---|
| Registrar | Example Registrar Ltd | Seen | S1 |
| Registrar IANA number | Not published | Seen | S1 |
| Registrar website | https://registrar.example | Seen | S1 |
| Registrar abuse contact | abuse@registrar.example | Seen | S1 |
| Registrant details | Visible | Seen | S1 |
| Registrant organisation | Nujoom Web Studio | Seen | S1 |
| Registrant email | domains@nujoomweb.example | Seen | S1 |
| Registrant email belongs to | Another domain | Inferred | S1 |
| Registered on | 4 March 2019 | Seen | S1 |
| Expires on | 4 March 2027 | Seen | S1 |
| Last changed on | 5 March 2026 | Seen | S1 |
| Registry status | client transfer prohibited | Seen | S1 |
| Transfer lock | On | Seen | S1 |
| Update lock | Off | Seen | S1 |
| Delete lock | Off | Seen | S1 |
| DNSSEC | Off | Seen | S1 |

Rule: the contact email domain is compared with the domain checked and with the owner's email domain when given.

### DNS

| Item | Value | Evidence | Source |
|---|---|---|---|
| Nameservers | ns1.dns-reseller.example, ns2.dns-reseller.example | Seen | S2 |
| Nameserver domains | dns-reseller.example | Seen | S2 |
| DNS host | Not matched to a known provider | Inferred | S2 |

Rule: nameserver names are matched against a table of known DNS providers; an unknown name is shown by its domain.

### Website

| Item | Value | Evidence | Source |
|---|---|---|---|
| Website address (IPv4) | 203.0.113.24 | Seen | S3 |
| Website address (IPv6) | None found | Seen | S4 |
| Website alias (CNAME) | None found | Seen | S3 |
| www address (IPv4) | 203.0.113.24 | Seen | S5 |
| www address (IPv6) | Not checked in this version | Seen | |
| www alias (CNAME) | sites.examplehost.example | Seen | S5 |
| Hosting provider (guess) | ExampleHost | Inferred | S5, S11, S12 |
| Network number (ASN) | AS64500 | Seen | S11 |
| Network name | EXAMPLEHOST-AS | Seen | S12 |
| Home page answer | 200 | Seen | S14 |
| Redirects to | Not applicable | Seen | S14 |
| Server header | nginx | Seen | S14 |
| Powered by header | PHP/8.1.29 | Seen | S14 |

Rule: a header that names the origin, a CNAME target or the network number of the website address is matched against a table of hosts. A content delivery network in front of the site is not named as the host.

### Email

| Item | Value | Evidence | Source |
|---|---|---|---|
| Mail servers (MX) | 1 aspmx.l.google.com, 5 alt1.aspmx.l.google.com, 5 alt2.aspmx.l.google.com | Seen | S6 |
| Mail provider | Google Workspace | Seen | S6 |
| SPF record | v=spf1 include:_spf.google.com include:_spf.nujoomweb.example ~all | Seen | S7 |
| SPF status | Present | Seen | S7 |
| SPF allows senders at | _spf.google.com, _spf.nujoomweb.example | Seen | S7 |
| SPF rule for everyone else | Mark as suspicious | Seen | S7 |
| DKIM keys found | google | Seen | S9, S10 |
| DMARC record | No record | Seen | S8 |
| DMARC status | Missing | Seen | S8 |
| DMARC reports go to | No record | Seen | S8 |

Only common selector names were tried. A key under another name would not show here.

### Website certificate

| Item | Value | Evidence | Source |
|---|---|---|---|
| Certificate issuer | Let's Encrypt | Seen | S13 |
| Issuer certificate name | R11 | Seen | S13 |
| Certificate name | sahab-cafe.example | Seen | S13 |
| Names covered | sahab-cafe.example, www.sahab-cafe.example | Seen | S13 |
| Valid from | 2 September 2026 | Seen | S13 |
| Valid until | 1 December 2026 | Seen | S13 |
| Days left | 14 | Seen | S13 |
| Passes browser check | Yes | Seen | S13 |

Seen: read directly from DNS, the registration record, the certificate or the website headers. Inferred: concluded from those records by a stated rule. Confirm: public records cannot show it, so the owner has to check.

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## Platform and third party services

| Name | Category | Value | Evidence | Source |
|---|---|---|---|---|
| Example Registrar Ltd | Registrar | registrar entity: Example Registrar Ltd | Seen | S1 |
| dns-reseller.example | DNS host | ns1.dns-reseller.example; ns2.dns-reseller.example | Seen | S2 |
| ExampleHost | Website hosting | www.sahab-cafe.example CNAME sites.examplehost.example; AS64500 EXAMPLEHOST-AS | Inferred | S5, S12 |
| WordPress | Website platform | link: <https://sahab-cafe.example/wp-json/>; rel="https://api.w.org/" | Inferred | S14 |
| Google Workspace | Mail | aspmx.l.google.com; _spf.google.com; google._domainkey | Seen | S6, S7, S9 |
| nujoomweb.example | Allowed mail sender | _spf.nujoomweb.example | Seen | S7 |
| Let's Encrypt | Certificate issuer | issuer O=Let's Encrypt, CN=R11 | Seen | S13 |
| Google Search Console | Site ownership verification | google-site-verification=Xq7cExampleTokenOnly0123456789 | Seen | S7 |
| Meta Business | Site ownership verification | facebook-domain-verification=exampletoken0123456789abcd… | Seen | S7 |

## Single points of failure

Ranked from the most urgent. Each line says how sure this passport can be.

### 1. Who holds the registrar login is not public

**Severity**: High · **Evidence**: To confirm with the owner · **Asset**: Domain registration

Whoever holds the account at Example Registrar Ltd can renew the domain, move it or let it lapse. Public records cannot show who that is. Check that you can sign in yourself.

### 2. The domain is registered with another party's email

**Severity**: High · **Evidence**: Inferred · **Asset**: Domain registration

The registration record lists a contact address at nujoomweb.example, which is not your domain. Renewal notices and transfer approvals go to that address.

### 3. Who runs your DNS servers is not confirmed

**Severity**: High · **Evidence**: To confirm with the owner · **Asset**: DNS

The nameservers are on dns-reseller.example, a domain this passport cannot tie to you or to a known provider. Whoever runs them can point your website and email anywhere. Confirm that dns-reseller.example belongs to the business or to a provider it pays.

### 4. The website certificate expires soon

**Severity**: High · **Evidence**: Seen in public records · **Asset**: Website certificate

The certificate from Let's Encrypt ends on 1 December 2026. Days left: 14. If it is not renewed, browsers warn visitors away. So little time left can mean automatic renewal has stopped.

### 5. Who administers your mail is not public

**Severity**: High · **Evidence**: To confirm with the owner · **Asset**: Email

Mail is handled by Google Workspace. Public records cannot show who holds the administrator login. Without it you cannot add staff, reset passwords or export mail.

### 6. Check a sender that may send mail as you

**Severity**: Medium · **Evidence**: Seen in public records · **Asset**: Email

The SPF record lets servers listed under _spf.nujoomweb.example send mail for your domain. Confirm that the business still uses that sender. If it does not, remove _spf.nujoomweb.example from the SPF record.

### 7. Who holds the hosting account is not public

**Severity**: Medium · **Evidence**: To confirm with the owner · **Asset**: Website hosting

Public records cannot show who holds the hosting account for sahab-cafe.example. Hosting company: ExampleHost. That account holds the site files, the database and the backups.

### 8. Who holds the website admin login is not public

**Severity**: Medium · **Evidence**: To confirm with the owner · **Asset**: Website platform

The site appears to run on WordPress. Ask for an administrator account in the business name, and remove accounts of people who have left.

### 9. No DMARC record

**Severity**: Medium · **Evidence**: Seen in public records · **Asset**: Email

Without DMARC, receiving mail services get no instruction from you about forged mail that uses your domain, and you get no reports about it.

### 10. All nameservers are with one provider

**Severity**: Low · **Evidence**: Seen in public records · **Asset**: DNS

Every nameserver belongs to dns-reseller.example. If that service fails or closes the account, the domain stops working.

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## Recovery plan

Work through these in order. The registrar comes first, because whoever controls the domain can change everything else.

### Step 1: write to Example Registrar Ltd

**Registrar**: Example Registrar Ltd · **Evidence**: Seen in public records

Where to write: https://registrar.example

**What to attach:**

- A business registration or trade licence document
- Photo ID of the person signing the request
- Any receipt or statement showing the business paid for the domain
- Earlier emails or invoices that link the business, the developer and the domain
- This passport, as a dated record of what public data showed

Letter: see Letter to the registrar in the next section.

### Step 2: write to dns-reseller.example

**DNS host**: dns-reseller.example · **Evidence**: Inferred

No public contact was found. Use the support page of dns-reseller.example.

**What to attach:**

- A business registration or trade licence document
- Photo ID of the person signing the request
- A signed letter from the business that authorises you to act for it
- This passport, as a dated record of what public data showed

Letter: see Letter to the DNS host in the next section.

### Step 3: write to ExampleHost

**Hosting provider**: ExampleHost · **Evidence**: Inferred

Where to write: https://examplehost.example

**What to attach:**

- A business registration or trade licence document
- Photo ID of the person signing the request
- Any receipt or statement showing the business paid for hosting
- This passport, as a dated record of what public data showed

Letter: see Letter to the hosting provider in the next section.

### Step 4: write to Google Workspace

**Mail provider**: Google Workspace · **Evidence**: Seen in public records

Where to write: https://workspace.google.com

**What to attach:**

- Readiness to add a DNS record the provider gives you, to prove control of the domain
- A business registration or trade licence document
- Photo ID of the person signing the request
- This passport, as a dated record of what public data showed

Letter: see Letter to the mail provider in the next section.

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## Request letters

Fill in the parts in square brackets, then send each letter from an address the business controls. Keep a copy of every reply.

### Letter to the registrar

**Request to confirm and update the account holder for sahab-cafe.example**

Hello Example Registrar Ltd support team,

I own the business that uses the domain sahab-cafe.example. A developer or agency registered it for us, and the public registration record does not show the business as the holder. We can no longer reach that party.

Please tell us what you need from us to:

1. confirm which account holds sahab-cafe.example;
2. move the domain into an account in the business name, or update the registrant contact to the business;
3. keep the domain active and renewed while this is handled.

I attach: [list the documents you attach].

Business name: Sahab Cafe
Your full name and role: [your full name], [your role]
Phone: [phone]
Address for replies: [an email address you control]

Thank you,
[your full name]

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### Letter to the DNS host

**Request for access to the DNS records of sahab-cafe.example**

Hello dns-reseller.example support team,

Public DNS records dated 16 November 2026 show that the nameservers for sahab-cafe.example are run by your service. A developer or agency set up the account, and we can no longer reach them. We are the business that uses this domain.

Please tell us how to:

1. confirm which account manages the records for sahab-cafe.example;
2. give the business its own login, or send us a full export of the records;
3. keep the current records unchanged unless we ask in writing while this is handled.

We can show control of the domain through the registrar, and I attach: [list the documents you attach].

Business name: Sahab Cafe

Your full name and role: [your full name], [your role]

Address for replies: [an email address you control]

Thank you,

[your full name]

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### Letter to the hosting provider

**Request for access to the hosting account for sahab-cafe.example**

Hello ExampleHost support team,

Public records dated 16 November 2026 suggest that the website at sahab-cafe.example is hosted with you. A developer or agency set up the account, and we can no longer reach them. We are the business that owns the website.

Please tell us how to:

1. confirm which account hosts sahab-cafe.example;
2. add the business as account holder, or give us a full backup of the site files and database;
3. keep the site and its certificate running while this is handled.

I attach: [list the documents you attach].

Business name: Sahab Cafe

Your full name and role: [your full name], [your role]

Address for replies: [an email address you control]

Thank you,

[your full name]

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### Letter to the mail provider

**Request to recover administrator access for mail on sahab-cafe.example**

Hello Google Workspace support team,

Public DNS records dated 16 November 2026 show that mail for sahab-cafe.example is handled by your service. A developer or agency created the administrator account, and we can no longer reach them. We are the business that uses this domain.

Please tell us your process to recover administrator access when the current administrator cannot be reached. If you need proof of domain control, such as a DNS record you give us, we will arrange it through the registrar.

I attach: [list the documents you attach].

Business name: Sahab Cafe
Your full name and role: [your full name], [your role]
Address for replies: [an email address you control]

Thank you,
[your full name]

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## Handover checklist for the next developer

Hand this list to the next developer. Ticked items already look right in public records; the rest need a login to check.

| Item | Status | Evidence |
|---|---|---|
| The registrar account is in the business name and the owner can sign in. | Check with a login | Confirm |
| The registrant contact uses an address the business controls. | To do | Inferred |
| Two step sign in is on for the registrar account. | Check with a login | Confirm |
| Automatic renewal is on, paid by a method the business owns. | Check with a login | Confirm |
| The transfer lock is on. | Looks done in public records | Seen |
| The business has its own login to the DNS host. | Check with a login | Confirm |
| A full export of the DNS records is saved where the business can reach it. | Check with a login | Confirm |
| The hosting account is in the business name, or the business has an owner level login. | Check with a login | Confirm |
| The business has an administrator login to the website. | Check with a login | Confirm |
| A recent backup of the site files and database is held by the business. | Check with a login | Confirm |
| The business holds an administrator login for mail. | Check with a login | Confirm |
| Recovery phone numbers and addresses on the mail and registrar accounts belong to the business. | Check with a login | Confirm |
| A DMARC record is published, starting with a monitoring policy. | To do | Seen |
| The SPF record lists only senders the business uses today. | To do | Seen |
| Certificate renewal is automatic and has been tested. | To do | Inferred |
| Analytics, search console and social media verifications are held by business accounts. | Check with a login | Confirm |

| Item | Status | Evidence |
|---|---|---|
| Former developers and staff no longer have logins or API keys. | To do | Confirm |
| All logins are kept in a password manager the business owns. | Check with a login | Confirm |
| The renewal calendar from this passport is in the owner's calendar. | To do | Confirm |
| A fresh passport is run after the handover to see the changes in public records. | To do | Confirm |

## Renewal calendar

The file renewals.ics adds these dates to any calendar app, with reminders before each one.

| Date | Asset |
|---|---|
| 1 December 2026 | Website certificate |
| 4 March 2027 | Domain registration |

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## What this passport can and cannot show

- Public data cannot prove who holds the registrar login. Only the registrar can confirm the account holder.
- Hosting, DNS and mail accounts are private. This passport shows which provider is used, not whose account it is.
- DKIM keys are found only by trying common selector names. A key under another name would not show up.
- The hosting provider is a guess from the headers, the CNAME targets and the network of the website address. A content delivery network in front of the site hides the real host; the passport then says so instead of naming it.
- Everything here is a snapshot at the time printed. Records can change after that.
- Contracts, invoices and who paid for each service are outside public records.
- Many registries hide contact details for privacy. Hidden is not the same as wrong.

Seen: read directly from DNS, the registration record, the certificate or the website headers. Inferred: concluded from those records by a stated rule. Confirm: public records cannot show it, so the owner has to check.

A dated snapshot of public records, not a warranty or legal opinion.

## Sources

| Source | Method | Query | Observed (UTC) |
|---|---|---|---|
| S1 | rdap | https://rdap.org/domain/sahab-cafe.example | 2026-11-16T09:29:01Z |
| S2 | doh | sahab-cafe.example NS | 2026-11-16T09:29:06Z |
| S3 | doh | sahab-cafe.example A | 2026-11-16T09:29:07Z |
| S4 | doh | sahab-cafe.example AAAA | 2026-11-16T09:29:08Z |
| S5 | doh | www.sahab-cafe.example A | 2026-11-16T09:29:09Z |
| S6 | doh | sahab-cafe.example MX | 2026-11-16T09:29:10Z |
| S7 | doh | sahab-cafe.example TXT | 2026-11-16T09:29:11Z |
| S8 | doh | _dmarc.sahab-cafe.example TXT | 2026-11-16T09:29:12Z |
| S9 | doh | google._domainkey.sahab-cafe.example TXT | 2026-11-16T09:29:13Z |

| Source | Method | Query | Observed (UTC) |
|---|---|---|---|
| S10 | doh | 16 other common selectors under _domainkey.sahab-cafe.example TXT | 2026-11-16T09:29:30Z |
| S11 | asn_via_doh | 24.113.0.203.origin.asn.cymru.com TXT | 2026-11-16T09:29:31Z |
| S12 | asn_via_doh | AS64500.asn.cymru.com TXT | 2026-11-16T09:29:32Z |
| S13 | tls_handshake | sahab-cafe.example:443 | 2026-11-16T09:29:40Z |
| S14 | https_get | https://sahab-cafe.example/ | 2026-11-16T09:29:59Z |

## Integrity

SHA-256 of passport.json:

79520dcd933633b2bc7ab698119c20f6836cd6ae113fa24a2f52bb6825b11b64

Snapshot time (UTC): 2026-11-16T09:30:00Z

PDF made (UTC): 2026-11-20T14:28:55Z

cp_example0sahab0cafe

To check that this PDF matches its data file, compute the SHA-256 of passport.json and compare it with the value above.

A dated snapshot of public records, not a warranty or legal opinion.