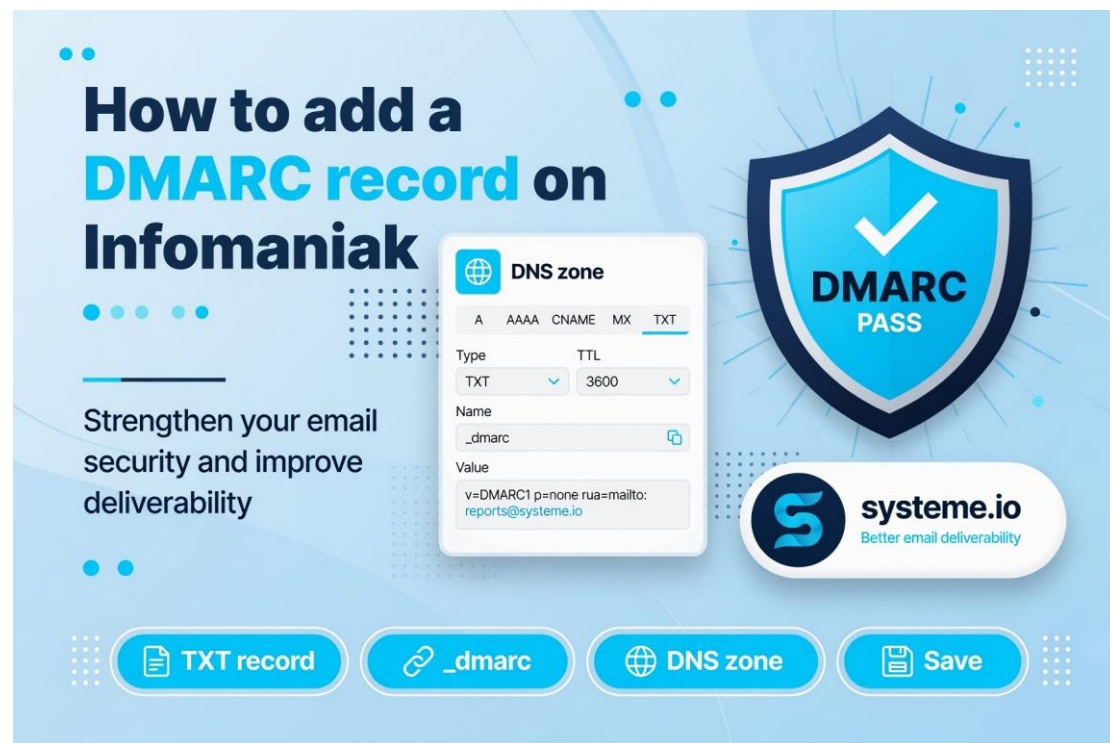


How to Add a DMARC Record on Infomaniak

Introduction

DMARC tells mailbox providers how to handle mail that fails **SPF** or **DKIM** and where to send aggregate reports. For systeme.io email, authentication includes **three CNAME records + one DMARC record**. Help article **3943** explains adding DMARC in the **Infomaniak DNS zone** with policy **p=none**.

Infomaniak's DNS UI often exposes a dedicated **DMARC** record type (not only generic TXT). This guide follows article 3943. For all records together, see [authenticate your domain on Infomaniak](#) (3942).



Prerequisites

- Domain with **DNS zone** managed in **Infomaniak**.
- Authentication started in systeme.io **Settings** → **Emails** (DMARC value in popup / eye icon).
- Infomaniak account login.

Typical systeme.io DMARC Value

v=DMARC1; p=none; rua=mailto:youraddress@yourdomain.com

- **p=none** — monitoring ([How to Create a DMARC Record](#), 2241).
- **rua=mailto:...** — replace placeholder email with an address you monitor (or a reporting service).

In Infomaniak, this string goes in the **Target** field; **Source** is `_dmarc`.

Step-by-Step on Infomaniak (Article 3943)

1. Log in to the **Infomaniak** dashboard.
2. Open your **domain** → **DNS settings** (DNS zone).
3. Click **Add a record**.
4. **Record type**: select **DMARC** (article 3943).
5. **Source**: enter `_dmarc` (value under **Name** in the systeme.io popup).
6. **Target**: paste the full DMARC string from systeme.io; customize rua=mailto:.
7. Click **Save**.

Example:

- Source: `_dmarc`
- Target: `v=DMARC1; p=none; rua=mailto:hello@yourdomain.com`

Alternative: If your zone editor only offers **TXT**, add TXT with Source/Name `_dmarc` and the same string as Target/Value (equivalent to DMARC at the DNS level).

Infomaniak-Specific Notes

- **Mail Service DMARC:** Infomaniak also offers DMARC via **Global Security** for mail hosted with them—that path is separate from publishing records for **systeme.io** sending; use the **DNS zone** for systeme.io auth values.
- **One policy:** Avoid duplicate `_dmarc` entries (DMARC + TXT) with conflicting targets.
- **CNAME auth:** Add three systeme.io CNAMEs first with exact **Target** strings (trailing dot when required)—see 3942.
- **Funnel domain:** Custom domain CNAMEs ([connect Infomaniak domain](#), 3944) differ from email-auth records.

Verify DMARC and Domain Status

1. Allow DNS propagation (minutes to 48 hours).
2. Run a **DMARC lookup** on your domain.
3. In [systeme.io Settings](#) → **Emails**, confirm **Verified** when CNAMEs + DMARC are correct.
4. [Confirm your sender email address](#) and review [email headers](#).

Troubleshooting

Issue	Fix
No DMARC type in UI	Use TXT record, Source <code>_dmarc</code> , same Target value.
systeme.io Pending	Complete three CNAMEs (3942) + DMARC.
Duplicate DMARC	Delete extra <code>_dmarc</code> rows.
CNAME fails validation	Re-copy Target with trailing dot from systeme.io.
No aggregate reports	Fix <code>rua=mailto:</code> to a valid mailbox.

Frequently Asked Questions

Where in Infomaniak?

DNS zone → **Add a record** → **DMARC** (3943).

DMARC or TXT?

Prefer **DMARC** type per 3943; TXT equivalent if needed.

Source / Target?

`_dmarc` + full `v=DMARC1;...` string.

Required?

Yes—fourth auth record with CNAMEs.

Trailing dot on CNAMEs?

Follow systeme.io copy exactly (3942).

Related Resources

- [How to Authenticate Your Domain Name on Infomaniak](#)
- [How to Connect Your Infomaniak Domain to systeme.io](#)
- [How to Add a DMARC Record on IONOS](#)

- [How to Improve Your Email Deliverability](#)

Add **DMARC** (Source `_dmarc`) in **Infomaniak DNS**, complete verification on systeme.io, and align with modern email authentication requirements.

Last updated: July 3, 2026