

Why Emails Go to Gmail Spam and How to Fix It

In the case of your webhosting sent letters to the Gmail system classifies unsolicited mail (spam), you should check the following steps:

1. In the cPanel interface find the **Email** box, and click, the **Email Deliverability** menu.
Email Deliverability
Email Deliverability
2. On the page that appears, click the **Manage** button next to that domain name.
Manage domain
Manage domain
3. After loading the page, click on the **Install the suggested record** button for incorrect or missing items.
Install the suggested record's
Install the suggested record's

In case you use the name servers for the hosting, cPanel will automatically set the two TXT records required for the domain name, so you have no further action to take.

If for some reason your unique domain name servers to use the name you need to set up a nameserver TXT records manually.

1. To query the TXT record in Microsoft Windows:
 - **Windows XP:** Start Menu -> Run -> Type "cmd" without quotes -> Enter Enter
 - **Windows Vista / 7 / 8 / 8.1 / 10:** Start Menu -> enter in the search box without "cmd" quotes -> Enter Enter!

To query the SPF record, enter the following in the window that appears:

```
nslookup -q=TXT the_indicated_domain_name
```

we will get a similar answer:

```
Query SPF record
```

```
Query SPF record
```

To query the DKIM record, enter the following:

```
nslookup -q=TXT default._domainkey.the_indicated_domain_name
```

we will get a similar answer:

Query DKIM record

Query DKIM record

In both cases, the data contained in the quotation marks received as a divorce should be included as a TXT record in the domain name DNS zone.

In addition, we recommend that you set a DMARC record for the domain name in the domain name DNS zone.

Read more [here](#).

You can test your settings here:

<https://www.mail-tester.com/spf-dkim-check>

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