

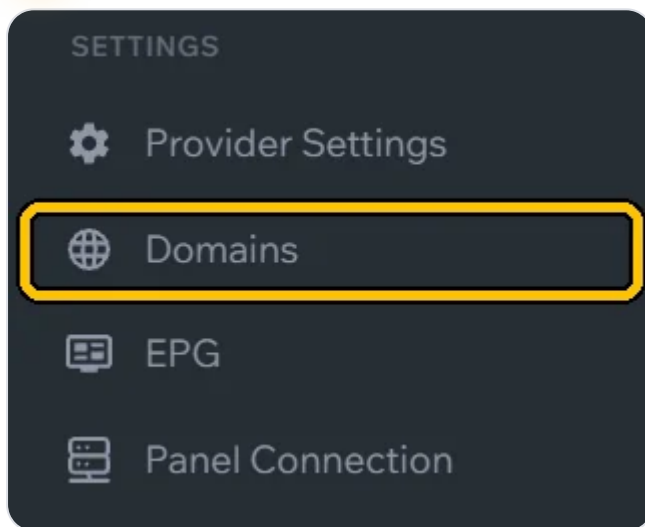


# Add your DNS and keep customers online

DNS entries are your server addresses. Add two: if one goes down, customers switch to the other.

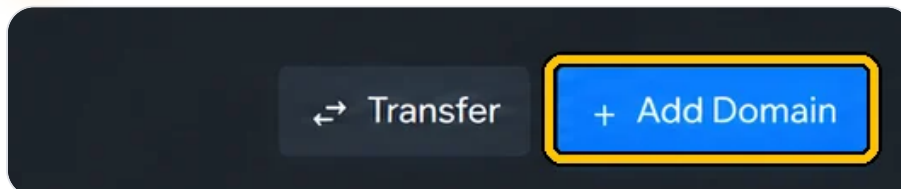
This page: <https://ajuda.solutionsapp.site/en/dns/>

- 1 In the menu, click **Domains**.



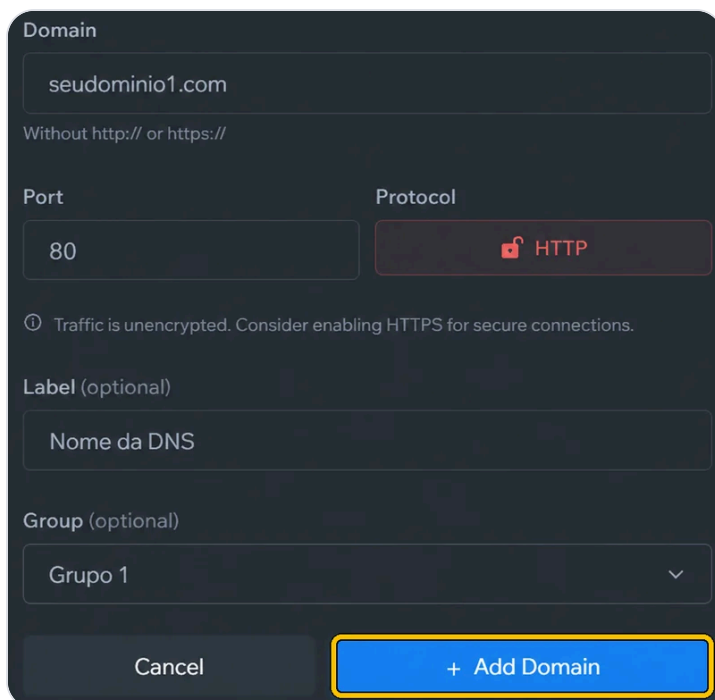
- 2 In **Domain Groups**, click + and create a group (e.g. **Main**). DNS 1 and DNS 2 will both go in it.

- 3 Click **Add Domain**.



**4**

In **Domain**, type the address **without** `http://`. For **Port** and **Protocol**, use your server details. Name it in **Label** (e.g. **DNS 1**), pick the group in **Group** and click **+ Add Domain**.



The screenshot shows a 'Domain' configuration form with the following fields and options:

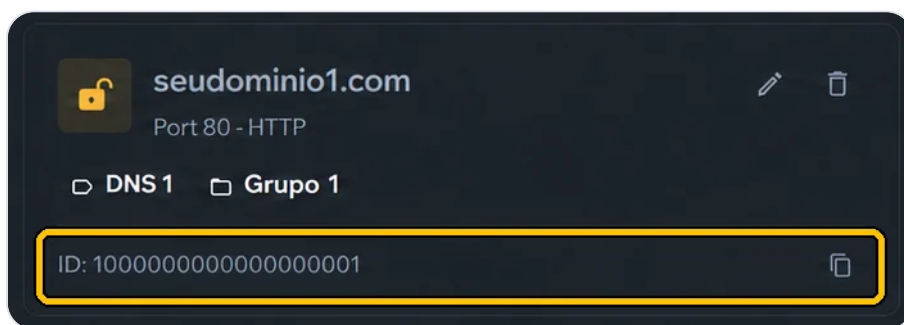
- Domain:** A text input field containing 'seudominio1.com'. Below it, a note says 'Without http:// or https://'.
- Port:** A text input field containing '80'.
- Protocol:** A dropdown menu showing 'HTTP' with a red lock icon.
- Label (optional):** A text input field containing 'Nome da DNS'.
- Group (optional):** A dropdown menu showing 'Grupo 1'.
- Buttons:** 'Cancel' and '+ Add Domain' (highlighted with a yellow border).
- Warning:** A message below the Port field: 'Traffic is unencrypted. Consider enabling HTTPS for secure connections.'

**5**

Repeat for the second one (**DNS 2**), in the same group.

**6**

Each DNS gets an **ID** (numbers only): Sigma and your system ask for it. Copy it with the icon next to it.



The screenshot shows a card for the DNS entry 'seudominio1.com' with the following details:

- Icon:** A red lock icon.
- Domain:** 'seudominio1.com'.
- Port and Protocol:** 'Port 80 - HTTP'.
- Labels:** 'DNS 1' and 'Grupo 1'.
- ID:** A text input field containing 'ID: 10000000000000000001', which is highlighted with a yellow border.
- Actions:** Edit and delete icons.



**Use a DNS just for MaxPlayer**, kept out of your resellers' lists and apps. If the public DNS is attacked, your MaxPlayer customers stay online.



In the [Telegram assistant](#), DNS entries in the same group go together in the login: the customer gets DNS 1 and DNS 2.

