

Services|Dynamic DNS

For some users, the Dynamic DNS service just doesn't cooperate. For that, there is a workaround.

Here an overview of the Dynamic DNS service page:

The screenshot shows the XigmaNAS web interface for configuring Dynamic DNS. The breadcrumb trail is 'Services > Dynamic DNS'. The configuration form includes the following fields:

- Dynamic DNS**: A header bar with an **Enable** checkbox.
- Provider**: A dropdown menu currently set to `dyndns.org`.
- Domain Name**: A text input field with a note: "A host name alias. This option can appear multiple times, for each domain that has the same IP. Use a space to separate multiple alias names."
- Username**: A text input field.
- Password**: A text input field.
- Update Period**: A text input field with a note: "How often the IP is checked. The period is in seconds (max. is 10 days)."
- Forced Update Period**: A text input field with a note: "How often the IP is updated even if it is not changed. The period is in seconds (max. is 10 days)."
- Wildcard**: A checkbox labeled "Enable domain wildcarding." which is currently unchecked.
- Additional Parameters**: A text area with a note: "These parameters will be added to global settings in inadyn.conf."
- Save & Restart**: A button at the bottom of the form.

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