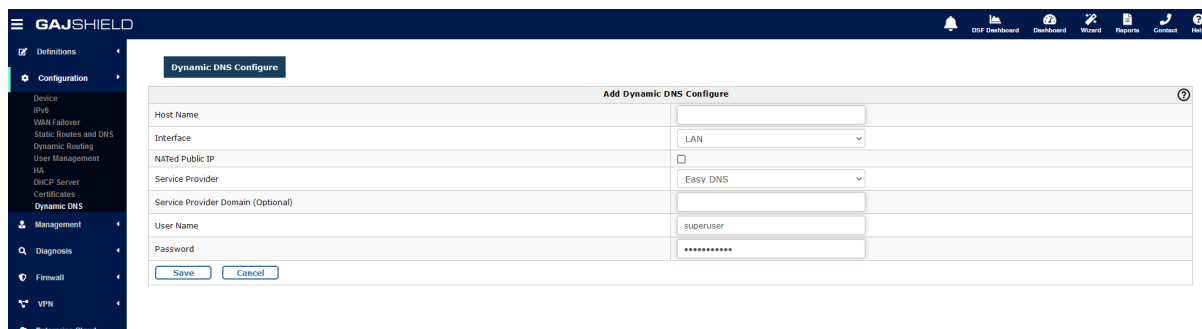


How to configure Dynamic DNS on your firewall

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In order to configure Dynamic DNS, go to Configuration -> Dynamic DNS -> Dynamic DNS Configure and press the  icon.

The following screen appears:



The screenshot shows the GajShield web interface. On the left is a dark blue sidebar with a menu. The 'Configuration' section is expanded, showing options like Device, IPv6, Static Routes and DNS, Dynamic Routing, User Management, RA, DHCP Server, Certificates, and Dynamic DNS. The 'Dynamic DNS' option is selected. The main area is titled 'Dynamic DNS Configure' and contains a form titled 'Add Dynamic DNS Configure'. The form has the following fields: 'Host Name' (text input), 'Interface' (dropdown menu showing 'LAN'), 'NATed Public IP' (checkbox), 'Service Provider' (dropdown menu showing 'Easy DNS'), 'Service Provider Domain (Optional)' (text input), 'User Name' (text input showing 'superuser'), and 'Password' (password input showing '*****'). At the bottom of the form are 'Save' and 'Cancel' buttons.

Specify the following fields:

- **Host Name:** Specify a name to identify the host that you want to use on DDNS server. It is the domain name that you registered with your DDNS service provider.
- **Interface:** Select ISP Interface.
- **Select NATed Public IP:** This option is used when Public IP is not in Gajshield Firewall.
- **Service Provider:** Select the Service provider with whom you have registered your hostname.
- **User Name:** Specify your DDNS account's Username.
- **Password:** Specify your DDNS account's Password

Once you have specified the fields above, click on the "Add" button.

You have now successfully configured Dynamic DNS on your firewall.