SafeDNS and local resources

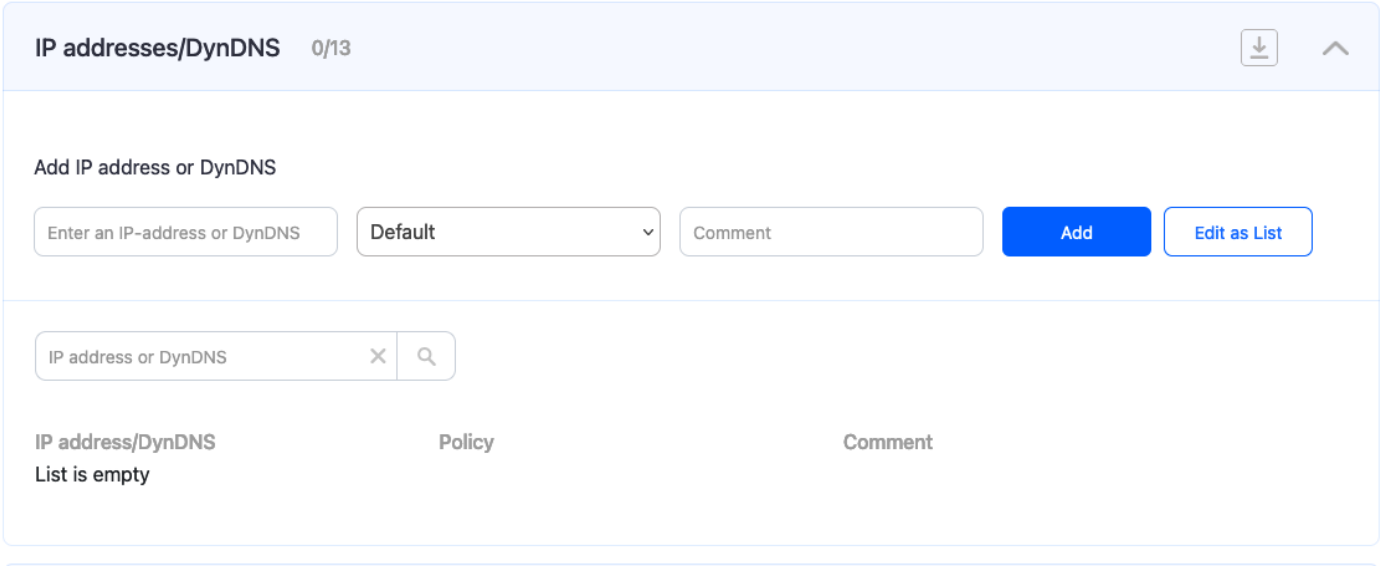
This guide explains how to set up the SafeDNS service in the Active Directory environment with the SafeDNS Dashboard.

Manual Setup in the Dashboard

One of the main ways to gain access to AD resources without using the safeDNS agent is to use special options available on Office/Enterprise plans.

You must add SafeDNS DNS-servers addresses - **195.46.39.39** and **195.46.39.40** - to the DNS forwarder on your Primary Domain Controller (and secondary, if applicable), so all devices in a filtered network receive SafeDNS IP addresses as the DNS. After this you need to add your external IP address to the dashboard.

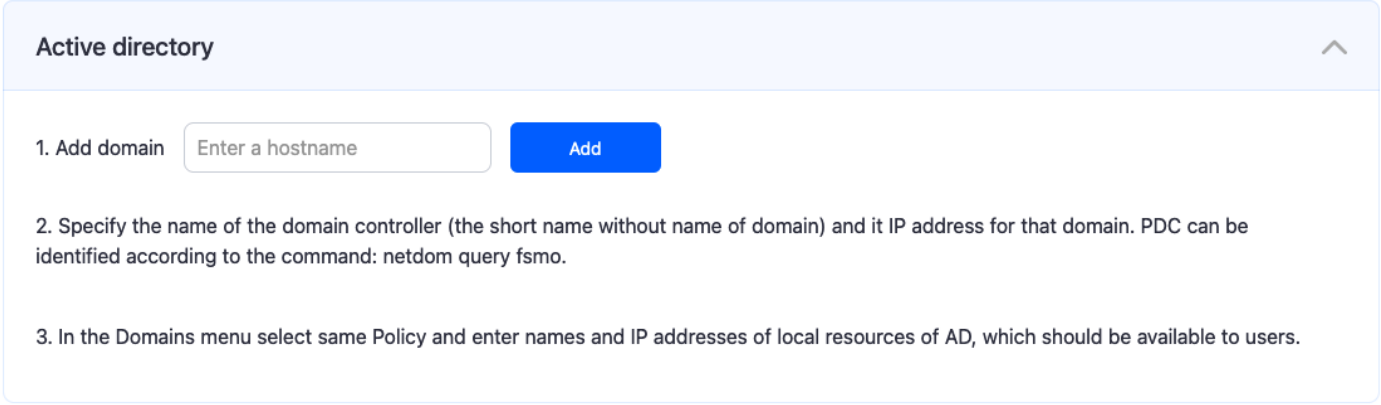
Navigate to **Dashboard -> Settings -> Devices** and add your external IP in the section "IP addresses/DynDNS".



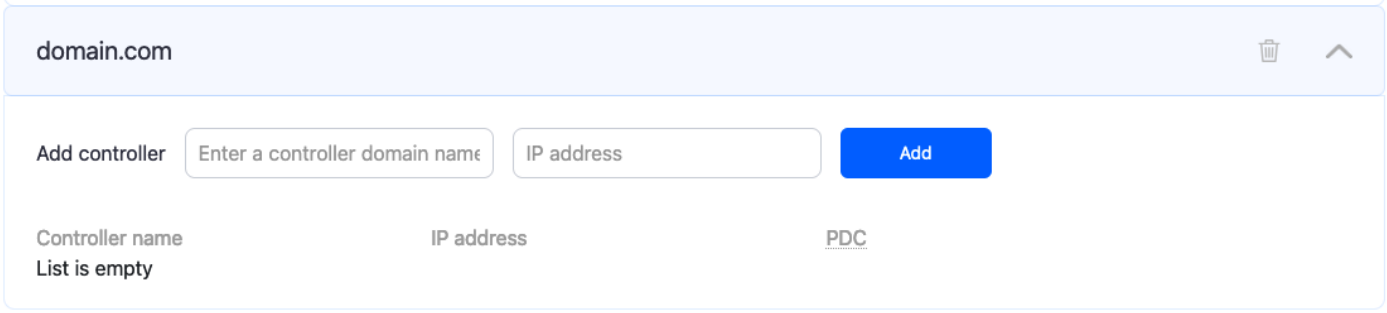
Grant access to local resources.

1. Navigate to **Dashboard -> Settings -> Advanced -> Active Directory**.

2. Enter and add your AD **domain** in the form.



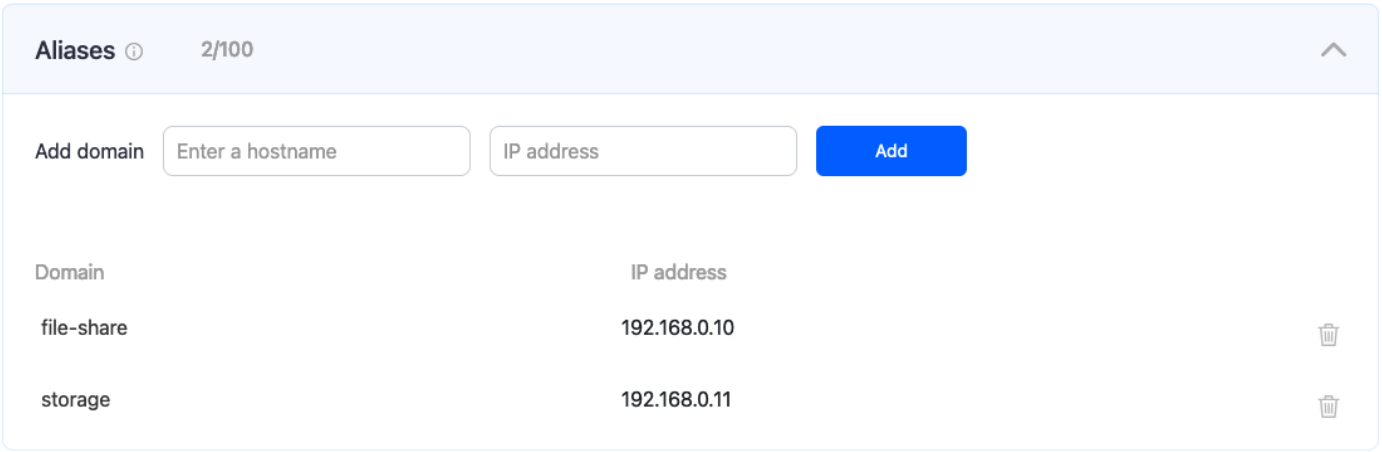
3. Enter and add the **name** of the PDC (Primary Domain Controller) and its **IP address** in the local network.



4. Add **secondary** domain controllers, if applicable. You can change the **PDC** by clicking on the pencil icon on the right.



5. Set aliases for all required local resources in the **Aliases** table below. Enter the **name of a local resource** and its **local IP address**.



6. Wait about **5-7 minutes** until all local resources become accessible.

> Please note that settings take 5-7 minutes to apply.
> Stats and filtering status update every 10 minutes.

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