



Custom Domain

The **Custom Domain** feature allows you to access Zoho Lens from the domain of your choice. For instance, your organization's name is Zykler and your website is "**zylker.com**", you can access Zoho Lens using "**lens.zylker.com**" instead of "**lens.zoho.com**". For this, you will have to map your domain URL to Zoho Lens.

Steps to create a custom domain

Add Domain

1. In your Zoho Lens account, go to **Settings > Organization > Rebranding**.

Org Info **Custom Domain**

Map your custom domain to Zoho Lens to access the domain of your choice.

To map a custom domain in Zoho Lens you need to set up a CNAME record from your domain name provider's website and verify the ownership of your name. [Learn more](#)

https://abc.yourcompanyname.com

subdomain name domain name

Map your domain in only three steps

1. Add Domain

Enter your Domain Name

https:// lens.yourdomain.com

2. Enter your domain name under **Add domain**.

Map your domain in only three steps

1. Add Domain

Enter your Domain Name

https:// lens.yourdomain.com

Submit

3. Once you have entered your domain name, a CNAME will be created and displayed to you.

4. Copy the text under the '*Points to*' heading. You will need to paste this text for DNS mapping in the site where you purchased the domain.

2. Verify your ownership

Your registered domain

a1.lens-domain.com

Follow these steps before submitting your custom domain name

1. Go to your domain name provider's website and locate the DNS management page.
2. Create a CNAME record by entering the following information.

CNAME	
a1	
Points to	8d5288d0996cdf2907c409fbc1699426.lens.cs.zoho.com

3. Once you have created a CNAME record, click **Submit & Verify**.

Note:
You will not be able to verify your custom domain until it reflects on the DNS server. This might take some time.

Submit & Verify

DNS Mapping

1. Access the site where you purchased your domain.

2. Under **DNS Mapping**, select **CNAME** as *Type*.

3. Enter your domain name under **Host**, and paste the text copied from the '*Points to*' section displayed to you in the **Custom Domain** section of your Zoho Lens account.

Enable Domain

1. After DNS mapping is done, open the **Custom Domain** section in your Zoho Lens account and click **Submit and Verify**. An email will be sent to our support team to install the SSL Certificate for your domain. This process

can take 3-5 business days.

2. To check if your domain is enabled, click the **Refresh** button in the **Custom Domain** section. You will see that the domain is enabled after the SSL certificate has been installed.

3. SSL Certificate installation Refresh

We'll install multi-domain SSL certificate from our end to secure your domain name and prevent any errors. Your customers can access your domain as soon as this certificate has been installed.

This process usually takes **3-5 business days**. Please check back later and click **Refresh** to see the status of the installation

Mapped Domain

zylker.com Disabled

[Delete](#)

Configured CNAME

malcolm

Domain Ownership

Verified

Turns "Enabled" after SSL certificate is installed

3. You can disable your custom domain at any time under **Settings > Organization > Rebranding > Custom domain**.

Org Info **Custom Domain**

Domain Settings Toggle On Trash

Mapped Domain	zylker.com
SSL Certificate Installation	✓ Successful
Added by	malcolm@zylker.com
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