

Add Domain and User to MXRouting

Aug 2024

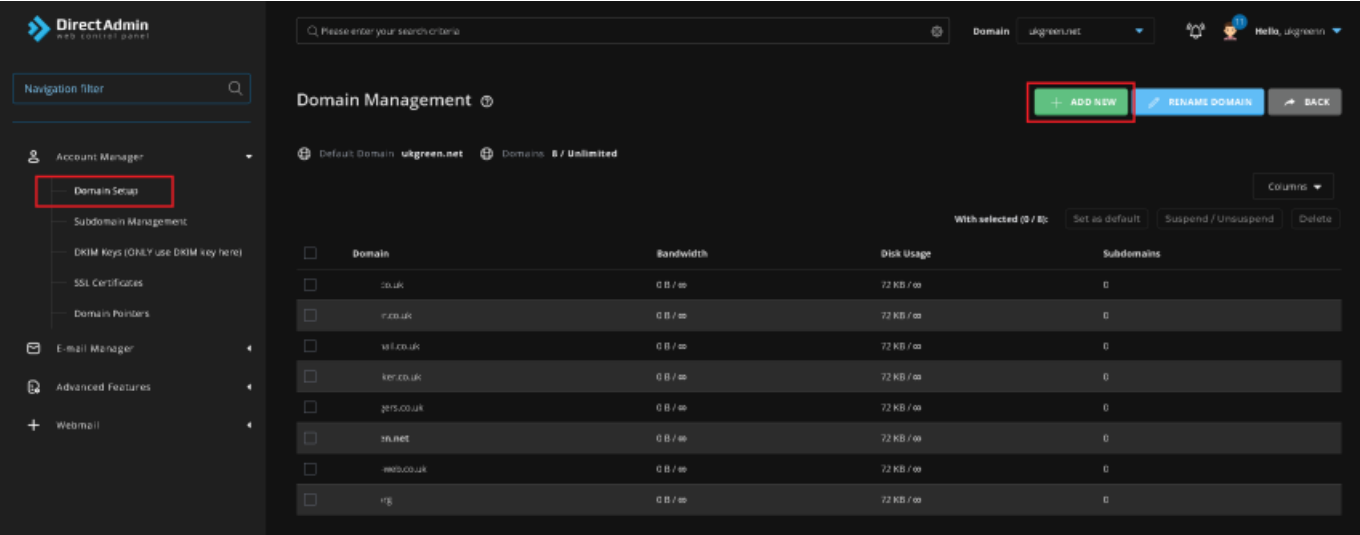
WARNING!!! - THIS GUIDE IS NOT YET COMPLETE!!! - WARNING!!!

Introduction

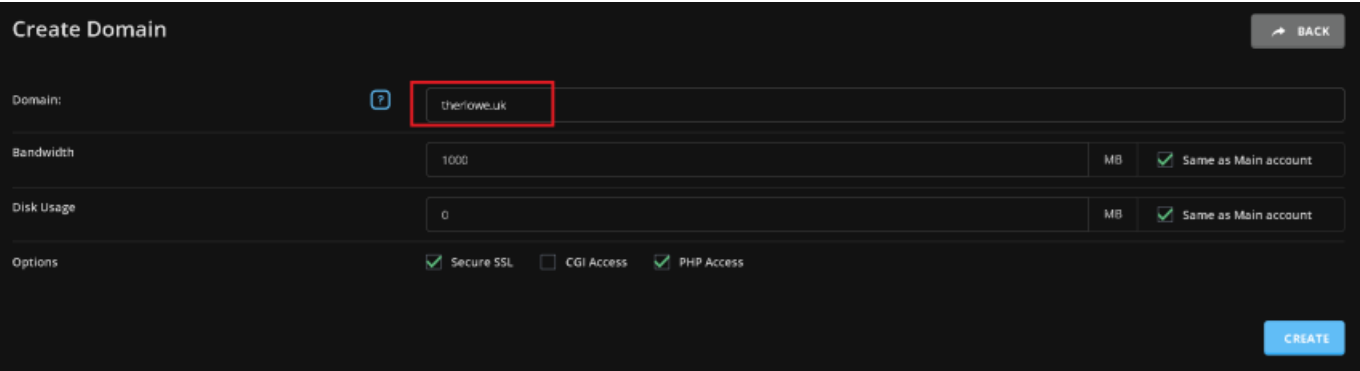
This is a quick overview on how to add a Domain and User to MXRouting, while this is pretty simple, we will be able to get the information we need for creating some mail records on our Domain host, which is very important.

Add Domain

Login to MXRouting MXRouting and go to Domain Setup.



Click Add New.

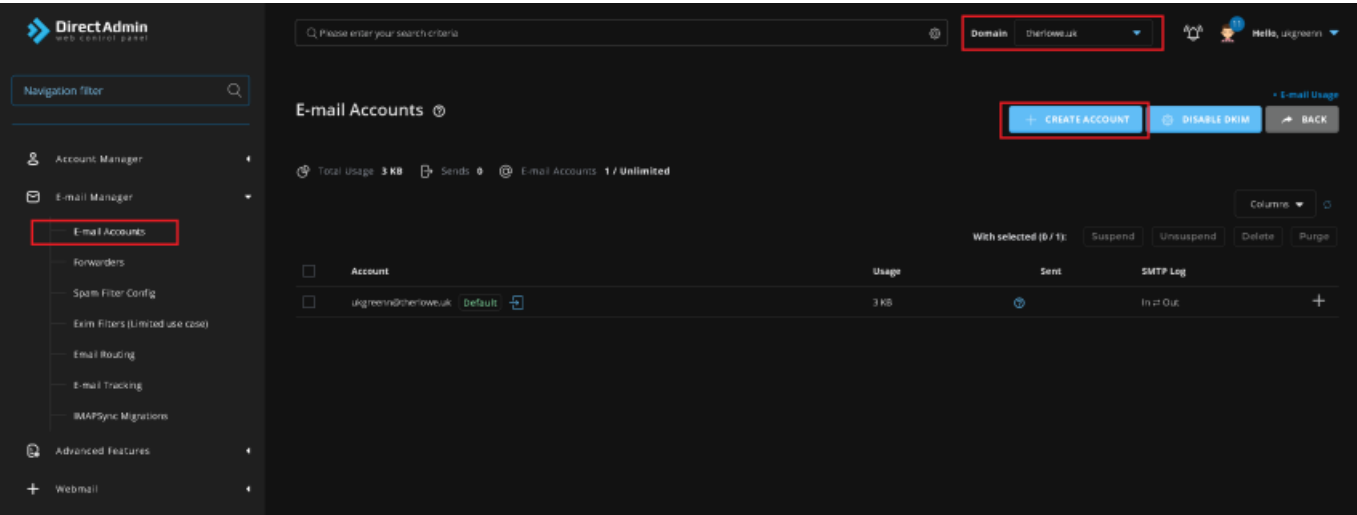


Enter the new Domain Name and click Create.

Add User

Now that we have created our Domain, we can add a user to it.

In MXRouting, expand the E-Mail Manager menu and select E-Mail Accounts.



Ensure that in the Top Right of the screen you have the correct **Domain** selected (the one you just added). Then select **Create Account**. There will already be a default user here called ukgreenn that you can ignore.

Create Mail Account

Username

he

@therlowe.uk

Password

E-mail Quota (MB)

0

☒ Max

Daily Send Limit

7200

☐ Max

CREATE ACCOUNT

Click **Create Account**.

A confirmation box will appear to show that you have created a user and to confirm that users details.

Account created

Your account he@therlowe.uk has been setup. In your e-mail program, use:

Username:

he@therlowe.uk

Password:

POP/IMAP Server:

pixel.mxrouting.net

SMTP Server:

pixel.mxrouting.net

CLOSE

This page also confirms your **POP/IMAP** and **SMTP** server addresses.

You can now close this page.

Find your DKIM Key

From the MXRouting web page, expand **Account Manager** and select **DKIM Keys**.

The screenshot shows the DirectAdmin web control panel. On the left, the 'Account Manager' menu is expanded, and 'Domain Setup' is selected. The main area is 'DNS Management' for the domain 'therowe.uk'. A table lists DNS records. The record for 'x._domainkey' is highlighted, showing a TTL of 3600, Type TXT, and a long alphanumeric value.

Name	TTL	Type	Value
therowe.uk.	NS	ns1.worldstream.nl	
therowe.uk.	NS	ns2.worldstream.nl	
therowe.uk.	3600	TXT	"v=spf1 include:mxroute.com ~all"
x._domainkey	3600	TXT	"v=DKIM1; k=rsa; p=MIBjA4BgqpkG9w0BAQFAAOCAQIAMIBGKCAQEAherykde9TmxkZ4hG48MkY21wdfvQMTg5fkg4Tm7be0tpdHystBfo4Q03Sd48cd8HQMK4hdswLWPa5g43PFw8"
ftp	3600	AAAA	2a01:4f8:242:17cd::b0:2
mail	3600	AAAA	2a01:4f8:242:17cd::b0:2
pop	3600	AAAA	2a01:4f8:242:17cd::b0:2
smtp	3600	AAAA	2a01:4f8:242:17cd::b0:2
therowe.uk.	3600	AAAA	2a01:4f8:242:17cd::b0:2
www	3600	AAAA	2a01:4f8:242:17cd::b0:2

Here you can see your DKIM record. The DKIM record consists of 3 parts:

1. The Name - x._domainkey
2. The TTL - 3600
3. The Type - TXT
4. The Value - This is the really long string you can see.

All of this information will be entered as a TXT Record in your domain provider (Porkbun).

Find your SPF Record

On the same page that you just saw your DKIM Key, you can also see your SPF Record.

This screenshot is identical to the one above, showing the DNS Management interface for 'therowe.uk'. The 'x._domainkey' record is highlighted, showing its TTL of 3600, Type TXT, and the long alphanumeric value.

Name	TTL	Type	Value
therowe.uk.	NS	ns1.worldstream.nl	
therowe.uk.	NS	ns2.worldstream.nl	
therowe.uk.	3600	TXT	"v=spf1 include:mxroute.com ~all"
x._domainkey	3600	TXT	"v=DKIM1; k=rsa; p=MIBjA4BgqpkG9w0BAQFAAOCAQIAMIBGKCAQEAherykde9TmxkZ4hG48MkY21wdfvQMTg5fkg4Tm7be0tpdHystBfo4Q03Sd48cd8HQMK4hdswLWPa5g43PFw8"
ftp	3600	AAAA	2a01:4f8:242:17cd::b0:2
mail	3600	AAAA	2a01:4f8:242:17cd::b0:2
pop	3600	AAAA	2a01:4f8:242:17cd::b0:2
smtp	3600	AAAA	2a01:4f8:242:17cd::b0:2
therowe.uk.	3600	AAAA	2a01:4f8:242:17cd::b0:2
www	3600	AAAA	2a01:4f8:242:17cd::b0:2

Last
update: add_domain_and_user_to_mxrouting https://wiki.alanwalker.uk/doku.php?id=add_domain_and_user_to_mxrouting&rev=1722782843
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