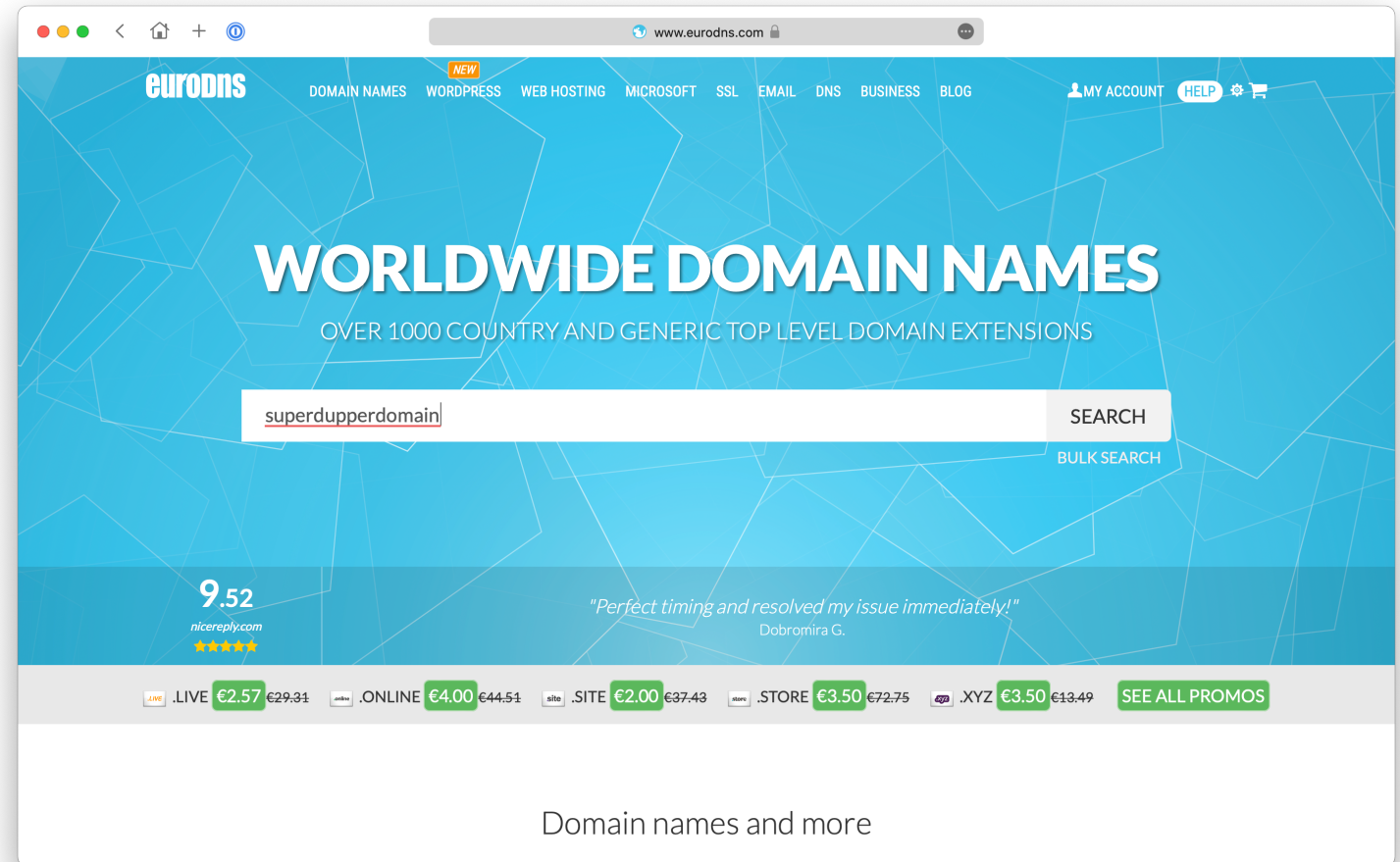
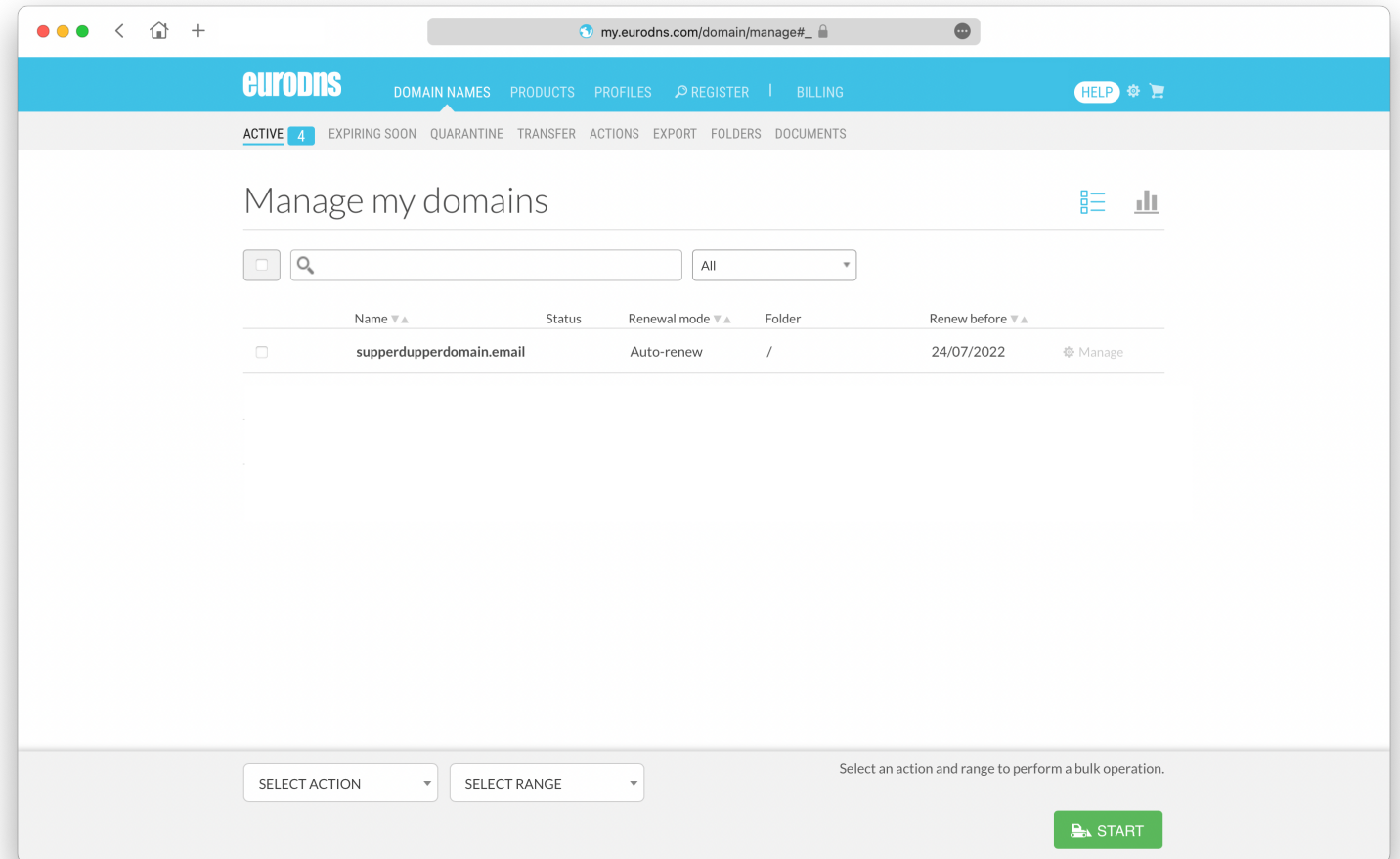



Go to eurodns.com
and register a
domain name.



Domain names and more

Once registered, go
to your account and
select your domain.



Now make use of the
free email included.

The screenshot displays the 'my.eurodns.com/domain/manage#details_' web interface. The page is divided into several sections:

- DNS Zone:** Includes a 'MANAGE ZONE' button.
- Name servers:** Lists four name servers (ns1.eurodns.com to ns4.eurodns.com) and provides links for 'UPDATE NAME SERVERS', 'MANAGE DNSSEC', and 'UPGRADE TO PREMIUM DNS'.
- Contacts:** Lists contact roles (Owner, Administrator, Technical, Billing) all assigned to 'Me Myself', with an 'UPDATE CONTACTS' link.
- Settings:** Shows 'Creation Date' (02/03/2017), 'Last Update' (14/05/2019), and 'Renew Before' (24/02/2022).
- Domain renewal:** Features an 'Auto-renew' toggle (OFF), a 'Renew for' dropdown (1 Year), a 'RENEW NOW' button, and an 'Choose an invoice profile' dropdown.
- Transfer:** Includes links for 'INTERNAL TRANSFER' and 'TRANSFER OUT'.
- Add-ons:** Promotes 'ACTIVATE FREE SSL', 'ACTIVATE FREE EMAIL' (highlighted with a red arrow and 'Click here' text), 'BUY WEB HOSTING', 'BUY WORDPRESS HOSTING', and 'BUY 365'.
- About:** Includes a link to 'LEARN MORE ABOUT THIS TLD'.

At the bottom, there are dropdowns for 'SELECT ACTION' and 'SELECT RANGE', a note to 'Select an action and range to perform a bulk operation.', and a green 'START' button.

Create an email address.

The screenshot shows a web browser window with the URL `my.eurodns.com/product/configure/email/free`. The page title is "New email account". The navigation bar includes "eurodns" and links for "DOMAIN NAMES", "PRODUCTS", "PROFILES", "REGISTER", and "BILLING". A secondary navigation bar shows "SSL", "PREMIUM DNS", "HOSTING", "DOMAIN PRIVACY", "EMAIL" (highlighted with a blue bar and the number 3), "WEB HOSTING", "WORDPRESS", "MICROSOFT", and "PENDING".

The main form area contains the following fields and options:

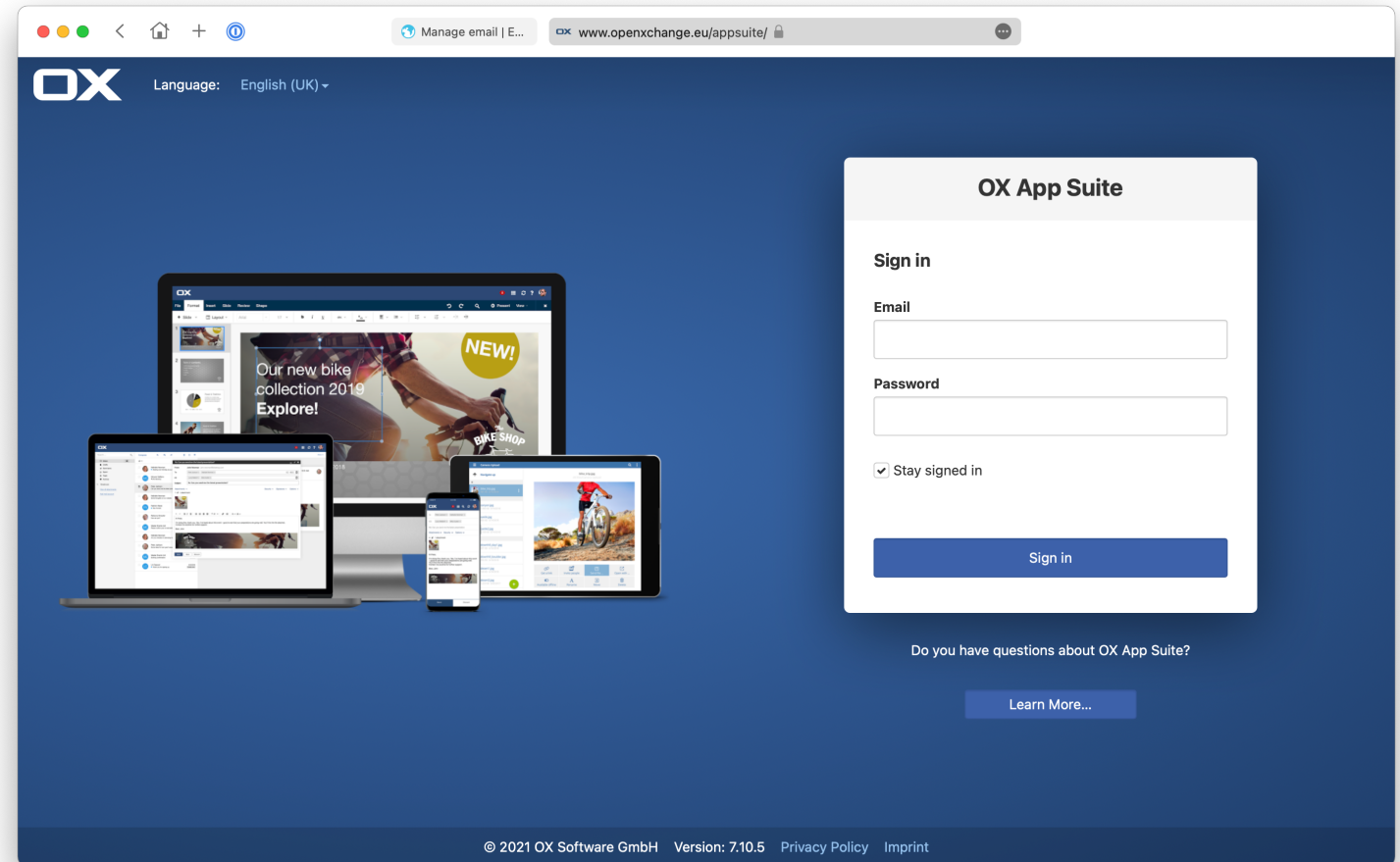
- Username:** A text input field.
- Domain:** A dropdown menu showing "@ supperdupperdomain.email".
- MX records:** A checkbox labeled "Use the default EuroDNS settings" which is checked.
- Password:** A text input field with a "Generate" link to its right.
- Confirm password:** A text input field.

Below the password fields, there are three lines of small text providing requirements and restrictions:

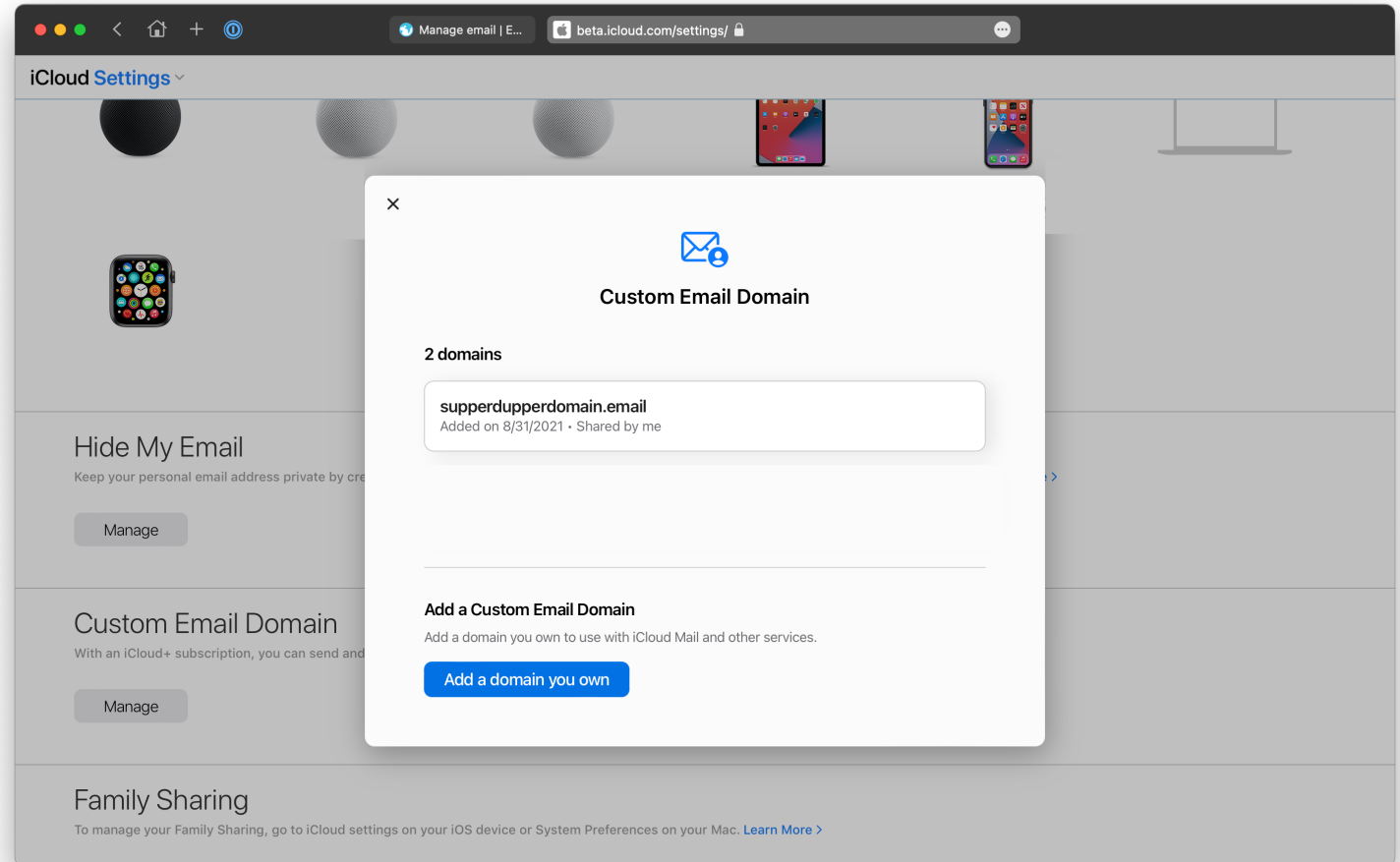
- 10 characters minimum (alphanumeric allowed)
- Must contains 1 upper-case and 1 lower-case character
- Allowed symbols: `!@#$%^&*()-~'-_+[]{}|:;'/<>?`
- Cannot match login name, email address or domain name

At the bottom right of the form, there are two buttons: "CANCEL" (grey) and "ACTIVATE" (green).

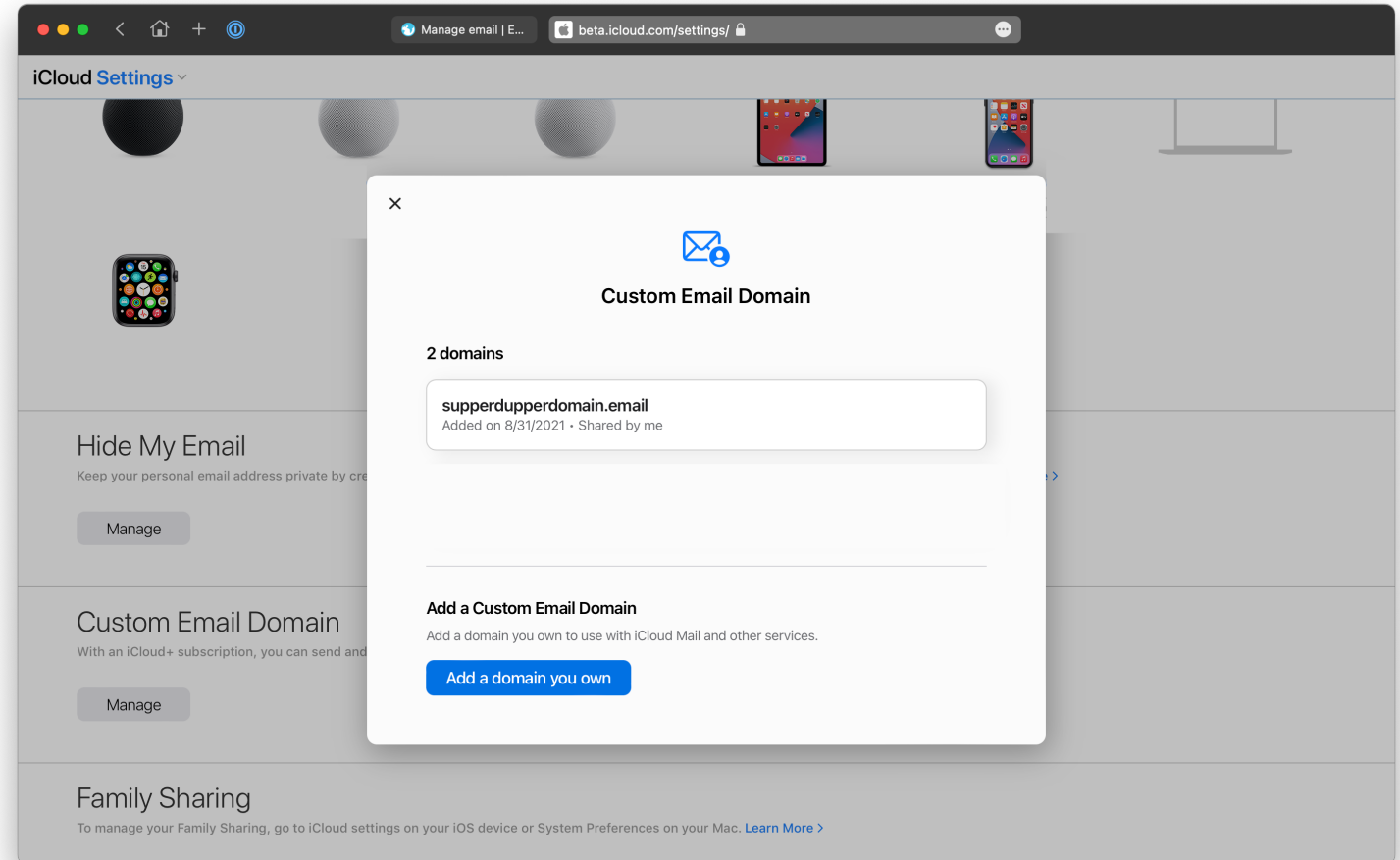
Login to the webmail
to make sure that
your new email
address functions.



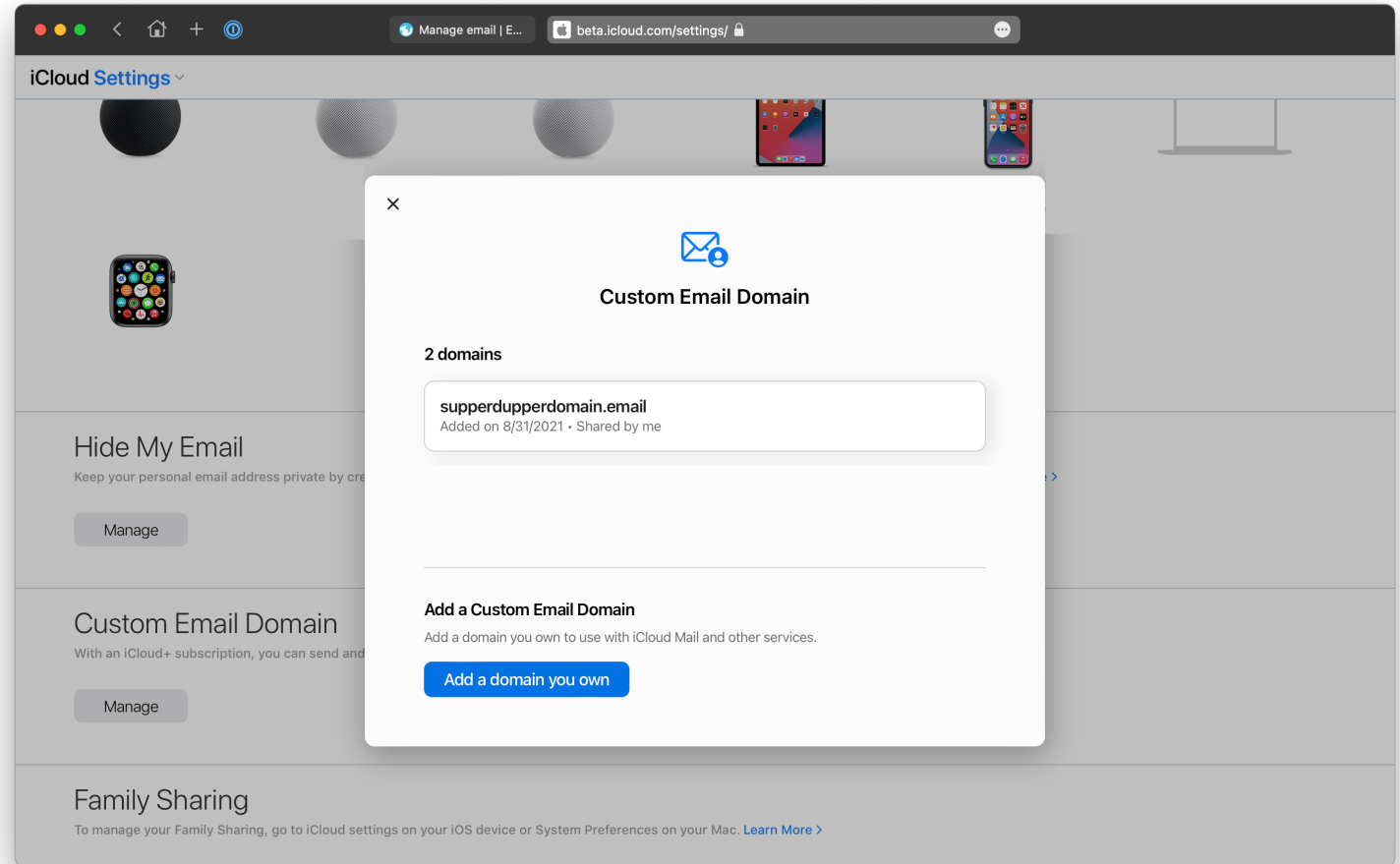

Go to
beta.icloud.com and
add your new
domain name.



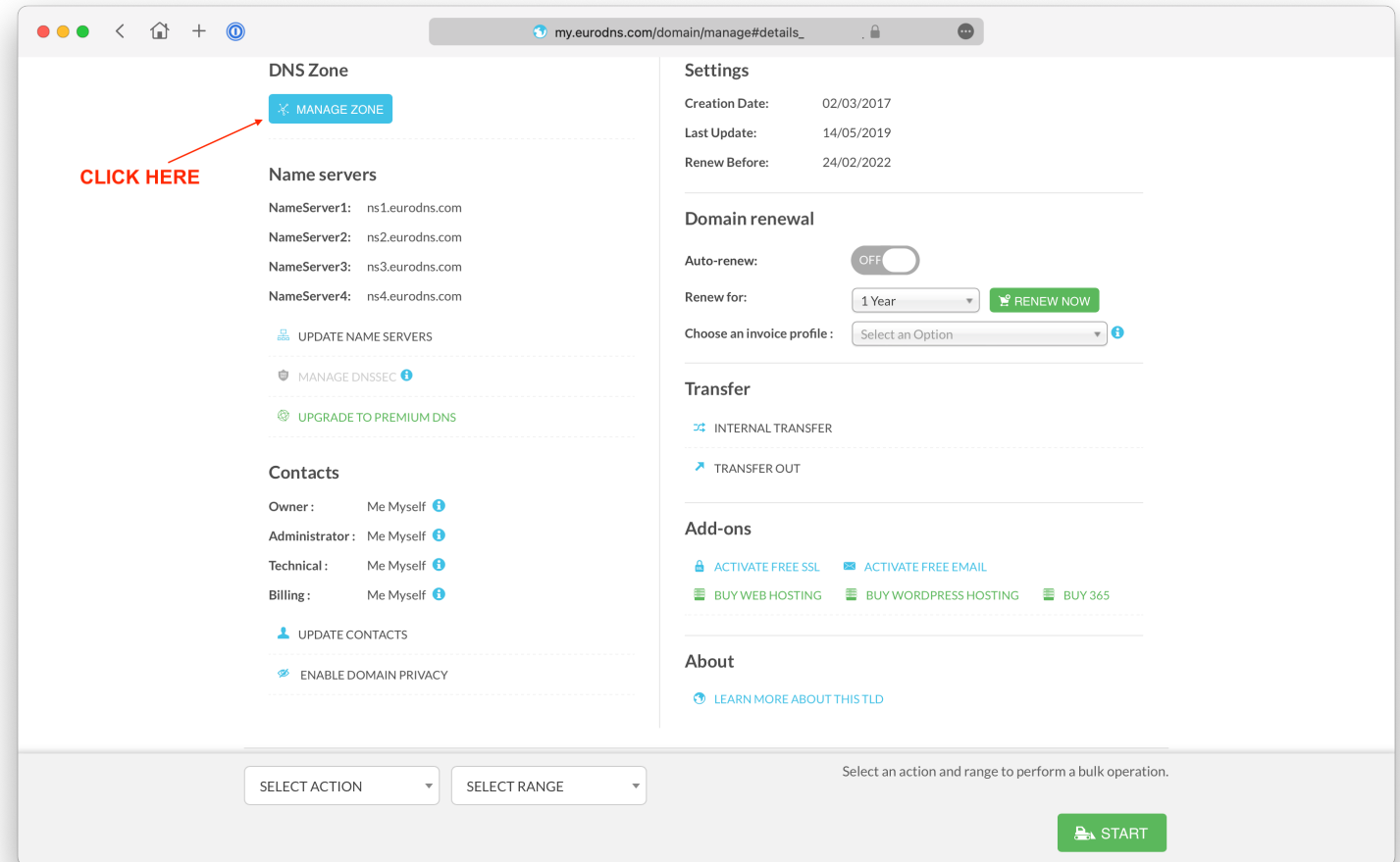
Enter the email address you have created at euordns and validate it via the webmail.



Now take note of the
DNS settings as you
will have to enter
them at eurodns.



Go back to the
EuroDNS panel and
select your domain
name.



Now you have to
create the records
indicated by Apple.

my.eurodns.com/zone/dns/2332428#_

euodns DOMAIN NAMES PRODUCTS PROFILES REGISTER BILLING

ACTIVE 4 EXPIRING SOON QUARANTINE TRANSFER ACTIONS EXPORT FOLDERS DOCUMENTS

DNS Zone: **supperdupperdomain.email**

Domain Connect ☒ ON

Type	Host/Subdomain	Value	Priority	TTL	
A	supperdupperdomain.email.	185.53.177.20	N/A	10m	
MX	supperdupperdomain.email.	mx01.mail.icloud.com.	10	10m	
MX	supperdupperdomain.email.	mx02.mail.icloud.com.	20	10m	
CNAME	sig1_domainkey.supperdupperdomain.email.	sig1.dkim.supperdupperdomain.email.at.l...	N/A	1h	
TXT	supperdupperdomain.email.	apple-domain=supercode	N/A	10m	
TXT	supperdupperdomain.email.	v=spf1 redirect=icloud.com	N/A	10m	
NS	supperdupperdomain.email.	ns1.eurodns.com.	N/A	1d	
NS	supperdupperdomain.email.	ns2.eurodns.com.	N/A	1d	
NS	supperdupperdomain.email.	ns3.eurodns.com.	N/A	1d	
NS	supperdupperdomain.email.	ns4.eurodns.com.	N/A	1d	

Type	Server	Hostmaster	Refresh	Retry	Expire	Min	TTL	
SOA	ns1.eurodns.com.	@	12h	2h	14d	1d	1d	

ZONE PROFILES ZONE SNAPSHOTS

NEW RECORD


It's pretty straightforward.

The screenshot displays the euordns web interface for managing a DNS zone. The top navigation bar includes links for DOMAIN NAMES, PRODUCTS, PROFILES, REGISTER, and BILLING. The main content area shows the DNS Zone: **supperdupperdomain.email**. Below this, there is a search bar and a dropdown menu set to 'All'. A 'Domain Connect' toggle is currently turned ON.

Type	Host/Subdomain	Value	Priority	TTL	
A	supperdupperdomain.email.	185.53.177.20	N/A	10m	
MX	supperdupperdomain.email.	mx01.mail.icloud.com.	10	10m	
MX	supperdupperdomain.email.	mx02.mail.icloud.com.	20	10m	
CNAME	sig1_domainkey.supperdupperdomain.email.	sig1.dkim.supperdupperdomain.email.at.l...	N/A	1h	
TXT	supperdupperdomain.email.	apple-domain=supercode	N/A	10m	
TXT	supperdupperdomain.email.	v=spf1 redirect=icloud.com	N/A	10m	
NS	supperdupperdomain.email.	ns1.euordns.com.	N/A	1d	
NS	supperdupperdomain.email.	ns2.euordns.com.	N/A	1d	

Below the table, there is a 'Need help?' link. At the bottom, there is a form to add a new record. The 'Type' dropdown menu is open, showing options: A (IPv4 Address), A (IPv4 Address) (highlighted), AAAA (IPv6 Address), MX (Mail Exchanger), CNAME (Canonical Name), APEX (APEX Alias), CAA (Certification Authority Authorisation), SPF (Sender Policy Framework), SRV (Service Locator), and TXT (Text). The 'Host' field contains 'supperdupperdomain.email' and the 'TTL' dropdown is set to '1h'. There are 'CANCEL' and 'SAVE RECORD' buttons at the bottom right.

Justy copy/paste the DNS
settings from Apple and
save your zone.



[Need help?](#)

Type	MX (Mail Exchanger)	Host	@
Mail Server	mx01.mail.icloud.com.	TTL	10m
Priority	10		

[Need help?](#)

Type	TXT (Text)	Host	@
Text	v=spf1 redirect=icloud.com	TTL	10m

[Need help?](#)

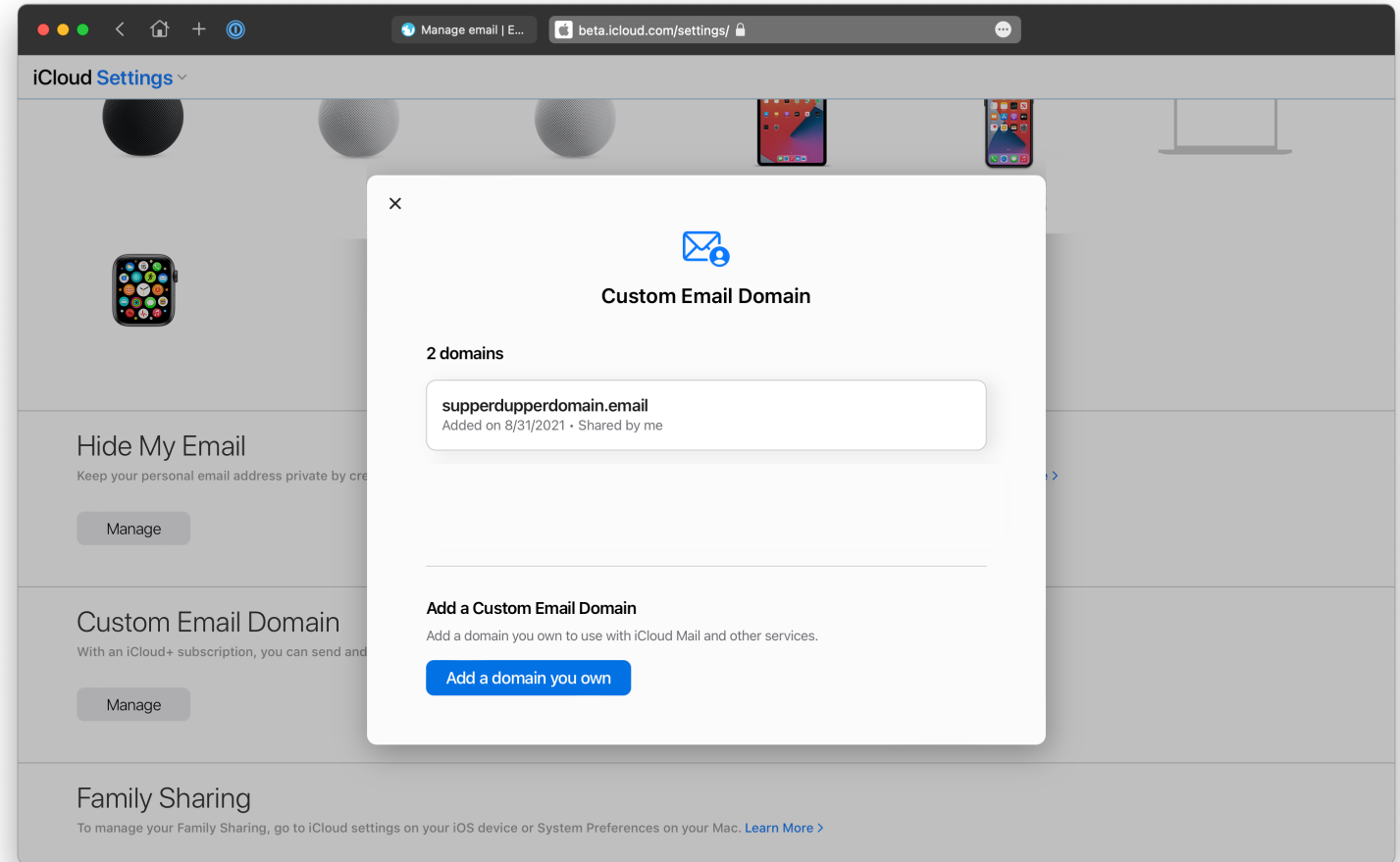
Type	TXT (Text)	Host	@
Text	apple-domain=supercode	TTL	10m

[Need help?](#)

Type	CNAME (Canonical Name)	Host	sig1_domainkey.suppperupperdomain.ε
Canonical Name	sig1.dkim.suppperupper.at.icloudmailad	TTL	1h

Use an ending dot (.) to point to an external server.

Go back to
beta.icloud.com and
validate that you
have set the DNS
zone.



That's it. You should now be able to use your custom domain with icloud.

