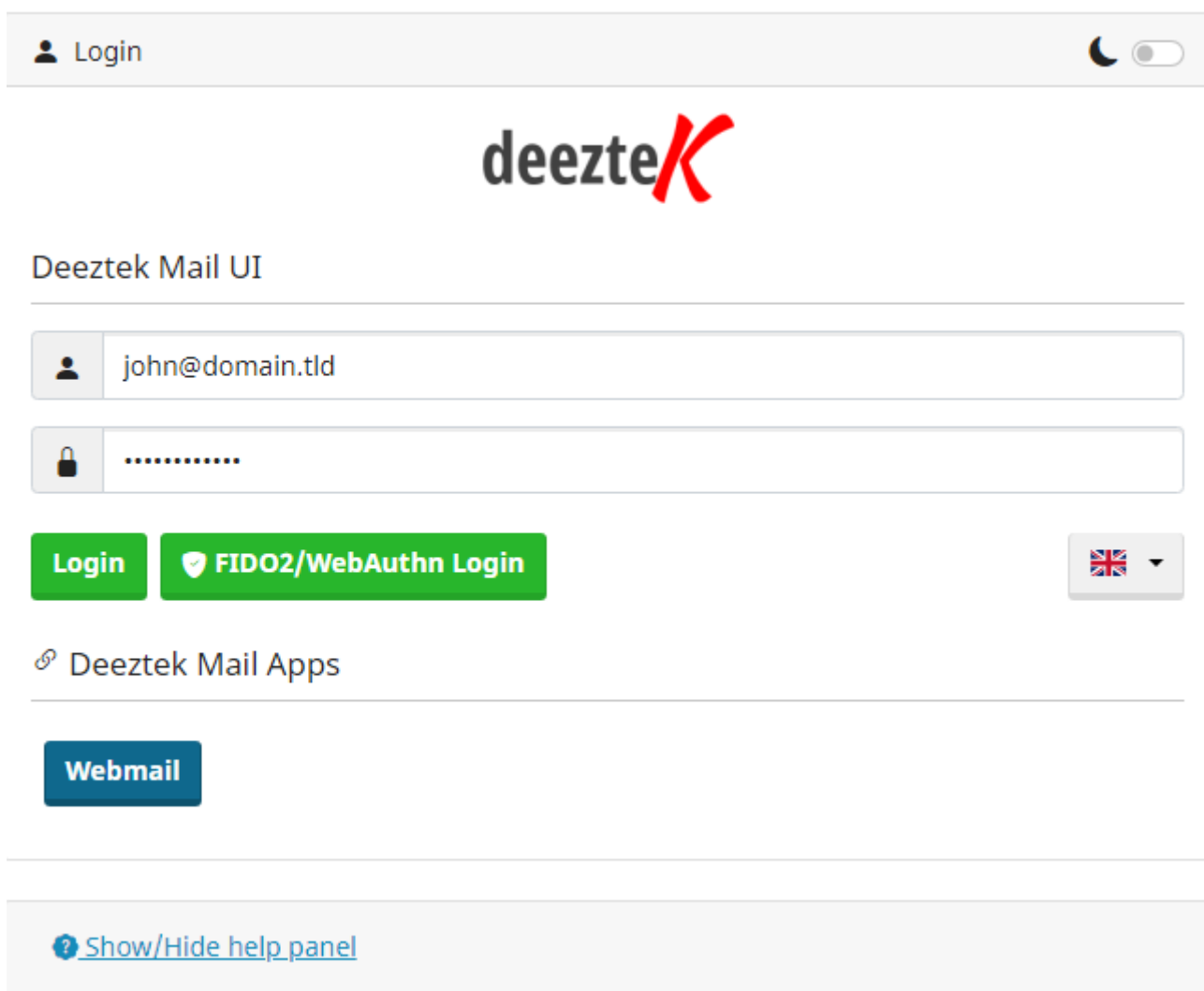


Change Hosted Mail Mailbox Password

- Navigate to the Deeztek Mail UI at <https://mail.hosting.deeztek.com>
- Enter your current mailbox username and password and click the **Login** button (**Figure 1**).

Figure 1



The image shows the Deeztek Mail UI login page. At the top, there is a header bar with a 'Login' button on the left and a dark mode toggle on the right. Below the header is the Deeztek logo. The main section is titled 'Deeztek Mail UI'. It contains two input fields: the first for the username, which has 'john@domain.tld' entered, and the second for the password, which is masked with dots. Below these fields are two green buttons: 'Login' and 'FIDO2/WebAuthn Login'. To the right of these buttons is a language selector showing the UK flag. Below the login buttons is a link for 'Deeztek Mail Apps'. Further down is a blue 'Webmail' button. At the bottom of the page is a link that says '? Show/Hide help panel'.

- Under the General section, click on the **Change password** link (**Figure 2**).

Figure 2

General

[Login to webmail](#)

This mailbox user has **direct, external access** to the following protocols and applications. This setting is controlled by your administrator. App passwords can be created to grant access to individual protocols and applications.
The "Login to webmail" button provides single-sign-on to SOGo and is always available.

[IMAP](#) ✓ [SMTP](#) ✓ [Sieve](#) ✓ [POP3](#) ✓ [SOGo](#) ✓

Used: 61%
15.15 GiB / 25 GiB
374426 messages

[Change password](#)

- In the **Change Password** window enter your NEW password in the first field, repeat the NEW password in the second field, enter your OLD password in the third field and click the **Change password** button. It's highly recommended to click on **Check against haveibeenpwned.com** after you entered your password in order to ensure the password you are attempting to use has not been compromised in previous data breaches. Alternatively instead of specifying your own password you can click on the **generate** link and have the system generate a password for you (**Figure 3**).

Figure 3

Change password ×

New password ([generate](#))

! Check against haveibeenpwned.com
- Minimum password length is 6

Confirmation password (repeat)

Current password (confirm changes)

Change password

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