



Corporate O2

LOG IN GUIDE



CORPORATE

With the ever-changing landscape of technology, and the ever-prevalent presence of fraud, securing your account information has never been more important. Corporate O2 offers industry-standard authentication methods designed to protect against varying types of online account takeover threats.

What to expect when you enroll in Corporate O2

- Once your enrollment is processed, you will receive two separate emails. One will provide you with your temporary login credentials, and the second one will provide you with a password enrollment link.
- The enrollment link will expire under either of the following conditions:
 - It will expire 7 days after delivery, or
 - It will expire 45 minutes after clicking the link for the first time.
- Please be sure to complete your enrollment within these timeframes. If you cannot complete the enrollment process in the time allotted, please contact Treasury Support at **(630)966-2455** or osbtreasurysupport@oldsecond.com.
- Upon clicking the link you'll be asked to select a new username and password.
- You will then be prompted to choose your two-factor login method. Options include: SMS text, voice phone call, authenticator app, or secure token.
- If you currently have access to Corporate O2 and are setting up your new credentials for the first time, you will need to re-enter your credentials on any external service you have in place.



View the tutorial here.

Click to watch a video of the enrollment process.

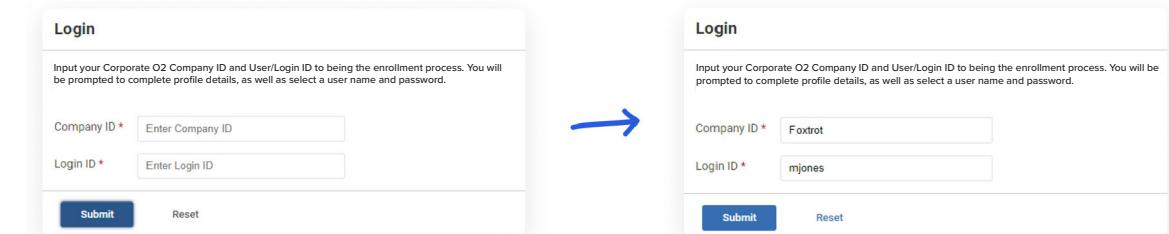


Enrollment Process

STEP 1: Receive enrollment email and click on Digital ID enrollment link. **LINK EXPIRES WITHIN 7 DAYS.**

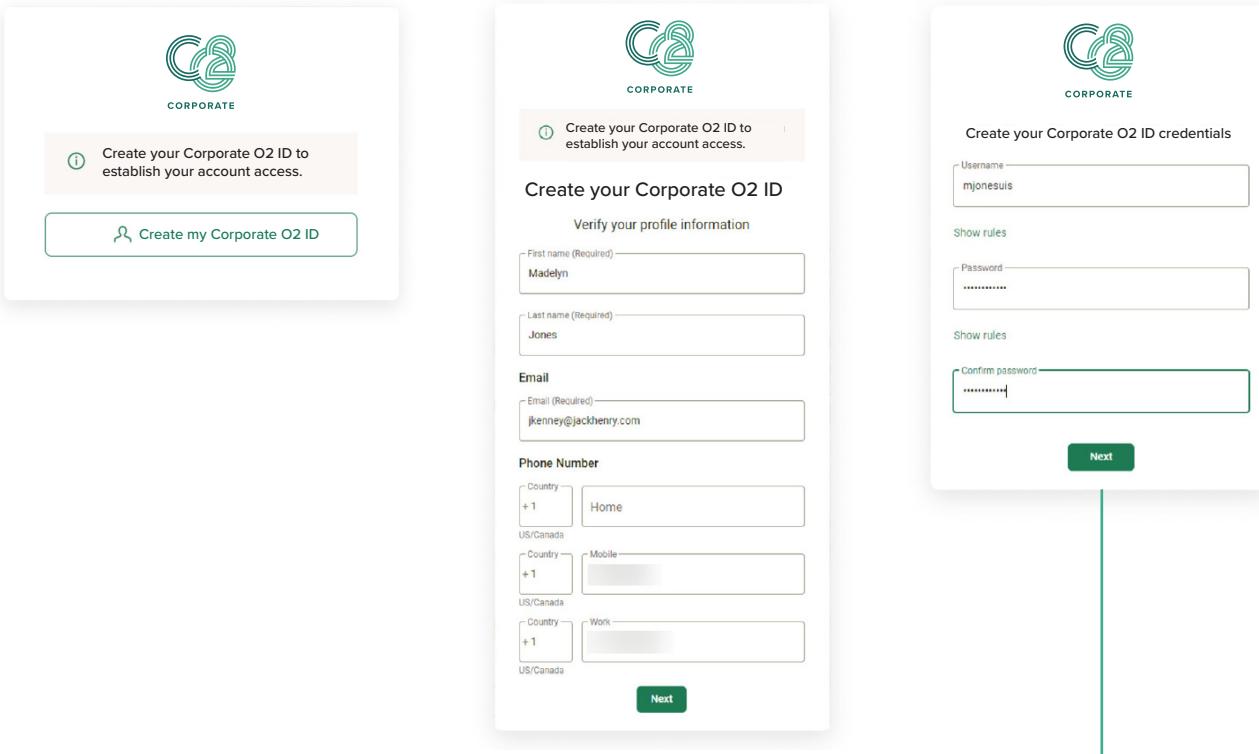
STEP 2: Log in with the Company and Login IDs that were provided in your Corporate O2 Welcome email.

These IDs will no longer be required and can be discarded once enrollment is complete.



STEP 3: Create your Treasury profile and Digital ID, verify your profile information and create your credentials.

This username/Digital ID and Password will be used for subsequent logins.



What are the rules for creating a username?

- Must be between 4 and 64 characters in length.
- Can contain letters (a-z), numbers (0-9), dashes (-), underscores (_), apostrophes ('), and periods (.)
- Can begin or end with non-alphanumeric characters except periods (.) and spaces.
- Usernames cannot contain more than one period (.) in a row, accents, accented letters, ampersands (&), equal signs (=), brackets (<,>), plus signs (+), at signs (@), or commas (,).
- Username cannot be a match to another username already on the service.

What are the rules for creating a password?

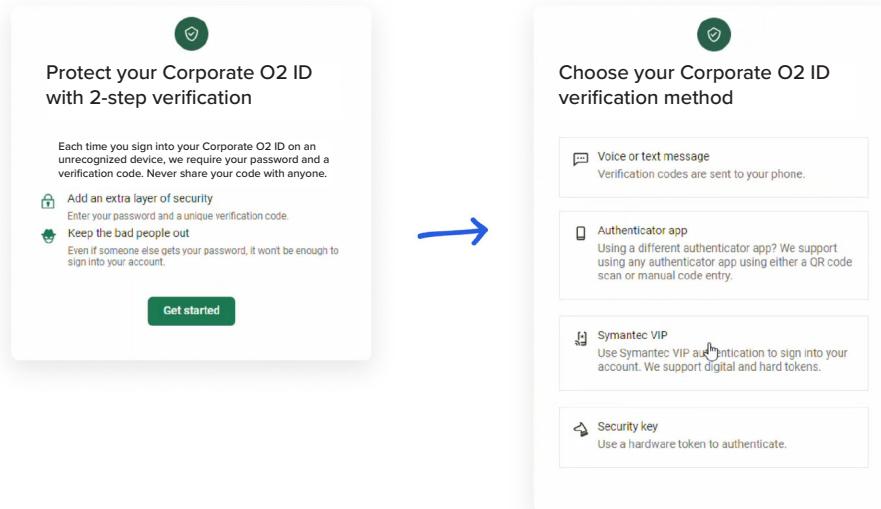
- Passwords must be between 8 and 64 characters in length.
- All ASCII and Unicode characters (including spaces) are supported for passwords.
- Passwords must not match or contain your username and must not begin or end with a space.
- Passwords will not expire.

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STEP 4: Protect your account with 2-step verification and choose your preferred method.



The diagram shows a flow from a left panel to a right panel. The left panel, titled 'Protect your Corporate O2 ID with 2-step verification', contains a shield icon, a note about security, and a 'Get started' button. The right panel, titled 'Choose your Corporate O2 ID verification method', contains four options: 'Voice or text message', 'Authenticator app', 'Symantec VIP', and 'Security key'. A blue arrow points from the left panel to the right panel.

Protect your Corporate O2 ID with 2-step verification

Each time you sign into your Corporate O2 ID on an unrecognized device, we require your password and a verification code. Never share your code with anyone.

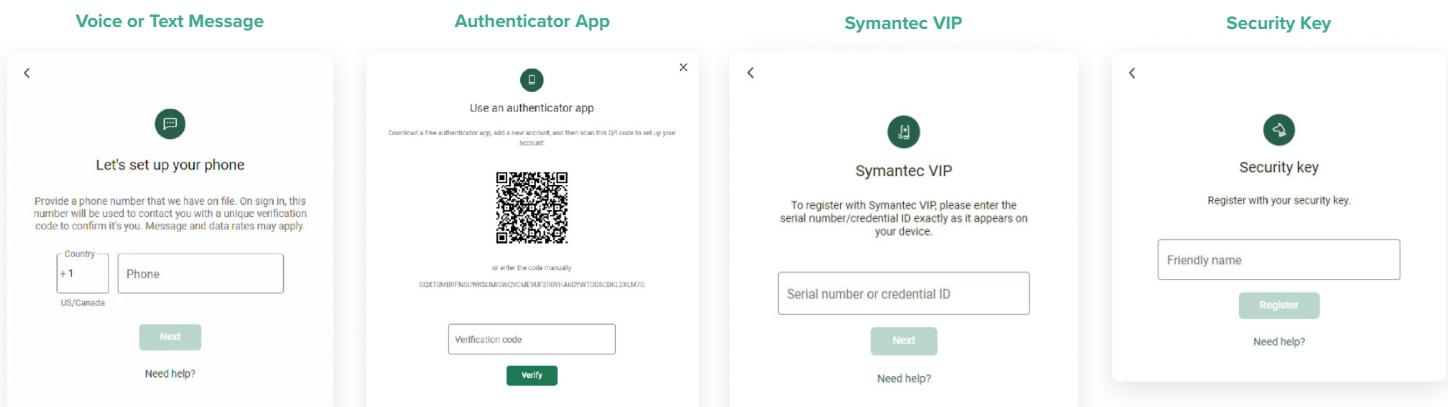
Get started

Choose your Corporate O2 ID verification method

- Voice or text message**
Verification codes are sent to your phone.
- Authenticator app**
Using a different authenticator app? We support using any authenticator app using either a QR code scan or manual code entry.
- Symantec VIP**
Use Symantec VIP authentication to sign into your account. We support digital and hard tokens.
- Security key**
Use a hardware token to authenticate.

2-Step Verification Methods

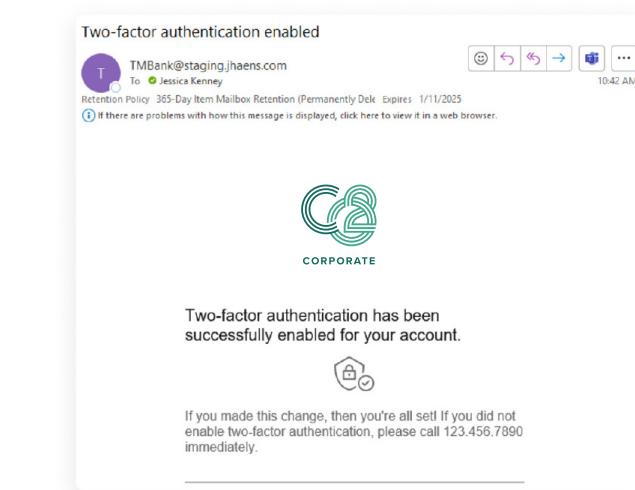
Choose from 4 different verification methods: voice or text message, authenticator app, Symantec VIP, or a security key.



The image shows four separate setup screens for different verification methods, each with a shield icon and a 'Next' button.

- Voice or Text Message**: 'Let's set up your phone'. Step: Provide a phone number. Buttons: 'Country' (US/Canada), 'Phone' (input field), 'Next', 'Need help?'
- Authenticator App**: 'Use an authenticator app'. Step: Scan QR code or enter code manually. Buttons: 'Next', 'Verify' (input field), 'Need help?'
- Symantec VIP**: 'Symantec VIP'. Step: Enter serial number. Buttons: 'Serial number or credential ID' (input field), 'Next', 'Need help?'
- Security Key**: 'Security key'. Step: Register with security key. Buttons: 'Friendly name' (input field), 'Register', 'Need help?'

STEP 5: Once complete you will receive an email confirming two-factor verification setup.



The image shows an email from TMBank@staging.jhaens.com to Jessica Kenney, dated 1/11/2025, confirming two-factor authentication has been successfully enabled. It includes the Corporate O2 logo and a note about contacting support if there are issues.

Two-factor authentication enabled

TMBank@staging.jhaens.com To: **Jessica Kenney**
Retention Policy: 365-Day Item Mailbox Retention (Permanently Deleted) Expires: 1/11/2025
If there are problems with how this message is displayed, click here to view it in a web browser.

Two-factor authentication has been successfully enabled for your account.

If you made this change, then you're all set! If you did not enable two-factor authentication, please call 123.456.7890 immediately.