Test Case: Successful Sign In With Correct Credentials & Email MFA

Preconditions:
- User has a valid Intuit (Mint) account with email MFA enabled.
- Email account credentials (IMAP) are available and emails are accessible.
- Chrome WebDriver and required dependencies are installed.

Steps:
1. Launch Chrome WebDriver with headless = False.
2. Call sign_in() with:
   - Valid email and password
   - driver instance
   - mfa_method = constants.MFA_VIA_EMAIL
   - mfa_input_callback = None
   - imap_account, imap_password, imap_server set to correct email IMAP credentials
   - imap_folder = "INBOX"
   - wait_for_sync = True
   - wait_for_sync_timeout = 60 seconds
3. Observe the sign-in flow, including MFA: the code should be retrieved automatically via IMAP and submitted.
4. Assert that sign_in() completes without exceptions and returns a status_message indicating sync status (e.g., contains "Accour
5. Clean up test artifacts (e.g., log out, close browser).

Expected Result:
- Login is successful.
- Email MFA is processed via IMAP without manual code entry.
- The returned status_message is not None and includes success text.

---Extra Details---
Filename: signIn.py
Description: Validates the main success path: correct credentials + email MFA via IMAP. Verifies sign-in and email code handling
Score: 98%
Alignment: 93%
Validation Notes: Strongly exercises core login & email MFA logic, including IMAP code fetching and full workflow. Can be automa