

```
def test_sign_in_email_mfa_by_imap_success(mock_driver, mock_email, mock_password, mock_imap_account, mock_imap_password):
    """Test sign-in using EMAIL MFA via IMAP and successful code retrieval."""
    status_message = sign_in(
        email=mock_email,
        password=mock_password,
        driver=mock_driver,
        mfa_method=constants.MFA_VIA_EMAIL,
        mfa_token=None,
        mfa_input_callback=None,
        intuit_account=None,
        wait_for_sync=False,
        imap_account=mock_imap_account,
        imap_password=mock_imap_password,
        imap_server=mock_imap_server,
        imap_folder='INBOX'
    )
    assert status_message is None or isinstance(status_message, str)
```

---Extra Details---

Filename: signIn.py

Description: Test login with email-based MFA using IMAP for code retrieval.

Score: 98

Alignment: 98

Validation Notes: Covers the path where MFA_METHOD is EMAIL and IMAP retrieval is used.