

```
def test_successful_sign_in_with_soft_token(mock_driver, mock_email, mock_password, mock_mfa_token):
    """Test successful sign-in via SOFT_TOKEN MFA (Token-based)."""
    status_message = sign_in(
        email=mock_email,
        password=mock_password,
        driver=mock_driver,
        mfa_method=constants.MFA_VIA_SOFT_TOKEN,
        mfa_token=mock_mfa_token,
        mfa_input_callback=None,
        intuit_account=None,
        wait_for_sync=True,
        wait_for_sync_timeout=60,
        imap_account=None,
        imap_password=None,
        imap_server=None
    )
    assert status_message is not None
    assert "Account refresh complete" in status_message or "need attention" in status_message
```

---Extra Details---

Filename: signIn.py

Description: Test successful login including soft token MFA.

Score: 100

Alignment: 100

Validation Notes: Covers main sign-in flow and SOFT\_TOKEN path with account sync confirmation.