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def test_mfa_method_not_available_error(mock_driver, mock_email, mock_password):
    """Test that MFAMethodNotAvailableError is handled when an unsupported MFA method is specified."""
    class FakeDriver:
        def find_element(self, *a, **k): raise NoSuchElementException()
        def implicitly_wait(self, s): pass
        def get(self, url): pass
        @property
        def current_url(self): return "about:blank"
    driver = FakeDriver()
    result = sign_in(
        email=mock_email,
        password=mock_password,
        driver=driver,
        mfa_method="nonexistent_method",
        mfa_token=None,
        mfa_input_callback=None,
        intuit_account=None,
        wait_for_sync=False
    )
    assert result is None or result == "

```

---Extra Details---

Filename: signIn.py

Description: Test case for handling unavailable/invalid MFA method selection.

Score: 93

Alignment: 93

Validation Notes: Covers MFAMethodNotAvailableError error and logs.