

```
def test_mfa_method_not_available_raises_error(mock):
    """Test that set_mfa_method raises MFAMethodNotAvailableError when selector is missing."""
    from signIn import set_mfa_method, constants, MFAMethodNotAvailableError
    mock_driver = mock.Mock()
    # Setup the driver to raise NoSuchElementException at find_element
    from selenium.common.exceptions import NoSuchElementException
    mock_driver.find_element.side_effect = NoSuchElementException('not found')
    with mock.raises(MFAMethodNotAvailableError) as excinfo:
        set_mfa_method(mock_driver, constants.MFA_VIA_SMS)
    assert str(excinfo.value).startswith('The Multifactor Method')
```

---Extra Details---

Filename: signIn.py

Description: Ensures that the implementation properly raises MFAMethodNotAvailableError if the requested MFA selectors are not available.

Score: 91%

Alignment: 89%

Validation Notes: Test dedicated to error paths. Relies on exceptions simulating a missing MFA method selector.