Patches all the Way Down…

test_creation.py   ✕

```python
175        @mock.patch.object(OracleDatabaseCreation, '_test_database_create', return_value=False)
176        def test_create_test_user(self, *mocked_objects):
177            creation = OracleDatabaseCreation(connection)
178            with mock.patch.object(OracleDatabaseCreation, '_test_database_passwd', self._test_database_passwd):
179                # Simulate test user creation raising "user already exists"
180                with self.patch_execute_statements(self._execute_raise_user_already_exists):
181                    with mock.patch('builtins.input', return_value='no'):
182                        with self.assertRaises(SystemExit):
183                            # SystemExit is raised if the user answers "no" to the
184                            # prompt asking if it's okay to delete the test user.
185                            creation._create_test_db(verbosity=0, keepdb=False)
186                    # "User already exists" error is ignored when keepdb is on
187                    creation._create_test_db(verbosity=0, keepdb=True)
188                # Simulate test user creation raising unexpected error
189                with self.patch_execute_statements(self._execute_raise_insufficient_privileges):
190                    with self.assertRaises(SystemExit):
191                        creation._create_test_db(verbosity=0, keepdb=False)
192                    with self.assertRaises(SystemExit):
193                        creation._create_test_db(verbosity=0, keepdb=True)
```

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