

Migration Report for DisplayGUI

Your GUIDE app was migrated to App Designer and is ready for validation.

Migration Results

DisplayGUI_App.mlapp file created

549 lines of code analyzed in DisplayGUI.m

32 components created and initialized

7 callbacks and utility functions configured and enabled to function in App Designer

Validate Your Migrated App

The migration tool enables most of your app code to execute. Now, you need to fully validate your migrated app to make sure it behaves as expected. Consider doing the following verifications:

- Verify Layout
 - Run your app and verify the initial layout of all components is as expected.
 - If your app dynamically shows, hides, or enables additional components or options in response to selections made within the app, confirm these behave as expected.
- Verify Callbacks
 - Run and close your app to confirm there are no startup or termination errors.
 - Exercise the workflows specific to your app, starting with the most basic, and gradually proceeding to the more complex ones.

If unexpected errors occur, either within the app or at the MATLAB command line, address those issues before continuing with the validation. For troubleshooting assistance and additional information, see [GUIDE Migration Strategies](#).