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5 Create the Add to Google Wallet button

6 Check if the Google Wallet API is available

7 Create a Generic pass object

8 Add the pass to Google Wallet

9 **Handle the savePassesJwt result**

10 Congratulations

9. Handle the savePassesJwt result

In the final step of this codelab, you will configure your app to handle the result of the `walletClient.savePassesJwt` operation.

1. Open the `app/src/main/CheckoutActivity.kt` file
2. Override the `onActivityResult` method to contain the following code

```
// TODO: Handle the result
override fun onActivityResult(requestCode: Int, resultCode: Int, data: Intent?) {
    super.onActivityResult(requestCode, resultCode, data)

    if (requestCode == addToGoogleWalletRequestCode) {
        when (resultCode) {
            RESULT_OK -> {
                // Pass saved successfully. Consider informing the user.
            }

            RESULT_CANCELED -> {
                // Save canceled
            }

            PayClient.SavePassesResult.SAVE_ERROR ->
            data?.let { intentData ->
                val errorMessage = intentData.getStringExtra(PayClient.EXTRA_API_ERROR_MES
                // Handle error. Consider informing the user.
                Log.e("SavePassesResult", errorMessage.toString())
            }

            else -> {
                // Handle unexpected (non-API) exception
            }
        }
    }
}
```

Zurücksetzen

Weiter