



แอปพลิเคชัน เที่ยวสนุกสุดทุกทริป

SC311003

OBJECT-ORIENTED PROGRAMMING



```
activity_main.xml x strings.xml x MainActivity.java x Main3Activity.java x Main4Activity.java x Main5Activity.java
12
13 public class MainActivity extends AppCompatActivity {
14     EditText user;
15     Button button;
16
17     @Override
18     protected void onCreate(final Bundle savedInstanceState) {
19         super.onCreate(savedInstanceState);
20         setContentView(R.layout.activity_main);
21
22         user=(EditText)findViewById(R.id.user);
23         button = (Button) findViewById(R.id.button);
24         button.setOnClickListener(new View.OnClickListener() {
25
26             @Override
27             public void onClick(View v) {
28                 if (user.getText().toString().equals("reviewtravel")) {
29                     Intent intent = new Intent( packageContext: MainActivity.this, Main2Activity.class);
30                     startActivity(intent);
31                 } else {
32                     Toast.makeText(getApplicationContext(), text: "กด( Rviewtravel ) ก่อนเข้าใช้งาน", Toast.LENGTH_LONG).show();
33                 }
34             }
35
36         });
37
38     }
39 }
40 }
```



```
AndroidManifest.xml x MainActivity.java x Main5Activity.java x Main2Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class MainActivity extends AppCompatActivity {
11
12
13
14
15 @Override
16 protected void onCreate(Bundle savedInstanceState) {
17     super.onCreate(savedInstanceState);
18     setContentView(R.layout.activity_main);
19
20
21
22
23
24 one.setOnClickListener((v) -> {
27     Intent intent = new Intent( packageContext: MainActivity.this, Main2Activity class);
28     startActivity(intent);
29
30 });
31
32 two.setOnClickListener((v) -> {
35     Intent intent = new Intent( packageContext: MainActivity.this, Main4Activity class);
36     startActivity(intent);
37
38 });
39
40 three.setOnClickListener((v) -> {
43     Intent intent = new Intent( packageContext: MainActivity.this, Main6Activity class);
44     startActivity(intent);
45 });
46 }
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AndroidManifest.xml x MainActivity.java x Main5Activity.java x Main2Activity.java x
1 package com.example.myapplication;
2
3 import ...
10
11 public class Main2Activity extends AppCompatActivity {
12
13
14 @Override
15 protected void onCreate(Bundle savedInstanceState) {
16     super.onCreate(savedInstanceState);
17     setContentView(R.layout.activity_main2);
18
19     Button home = (Button) findViewById(R.id.home);
20     Button back = (Button) findViewById(R.id.back);
21
22     home.setOnClickListener((v) -> {
25         Intent intent = new Intent(getApplicationContext(), Main3Activity.class);
26         startActivity(intent);
27     });
28
29     back.setOnClickListener((v) -> {
33         Intent intent = new Intent(getApplicationContext(), MainActivity.class);
34         startActivity(intent);
35     });
36
37 }
38
39 }
40
41

```



```
AndroidManifest.xml x MainActivity.java x Main5Activity.java x Main2Activity.java x Main3Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class Main3Activity extends AppCompatActivity {
11
12     @Override
13     protected void onCreate(Bundle savedInstanceState) {
14         super.onCreate(savedInstanceState);
15         setContentView(R.layout.activity_main3);
16
17         Button one_btn = findViewById(R.id.home);
18         Button back = (Button) findViewById(R.id.back);
19
20         one_btn.setOnClickListener((v) -> {
23             Intent intent = new Intent(getApplicationContext(), MainActivity.class);
24             startActivity(intent);
25         });
26
27         back.setOnClickListener((v) -> {
28             Intent intent = new Intent(getApplicationContext(), Main2Activity.class);
29             startActivity(intent);
30         });
31     }
32 }
33
34
35
36
37
38
```




```

AndroidManifest.xml x MainActivity.java x Main5Activity.java x Main2Activity.java x Main3Activity.java x Main4Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class Main4Activity extends AppCompatActivity {
11
12     @Override
13     protected void onCreate(Bundle savedInstanceState) {
14         super.onCreate(savedInstanceState);
15         setContentView(R.layout.activity_main4);
16
17         Button too_btn = findViewById(R.id.home);
18         Button back = (Button) findViewById(R.id.back);
19
20         too_btn.setOnClickListener((v) -> {
21             Intent intent = new Intent(getApplicationContext(), Main5Activity.class);
22             startActivity(intent);
23         });
24
25         back.setOnClickListener((v) -> {
26             Intent intent = new Intent(getApplicationContext(), MainActivity.class);
27             startActivity(intent);
28         });
29     }
30 }
31
32
33
34
35
36
37
38

```



```

AndroidManifest.xml x Main5Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class Main5Activity extends AppCompatActivity {
11
12     @Override
13     protected void onCreate(Bundle savedInstanceState) {
14         super.onCreate(savedInstanceState);
15         setContentView(R.layout.activity_main5);
16
17         Button too_btn = findViewById(R.id.home);
18         Button back = (Button) findViewById(R.id.back);
19
20         too_btn.setOnClickListener((v) -> {
21             Intent intent = new Intent(getApplicationContext(), MainActivity.class);
22             startActivity(intent);
23         });
24
25         back.setOnClickListener((v) -> {
26             Intent intent = new Intent(getApplicationContext(), Main4Activity.class);
27             startActivity(intent);
28         });
29     }
30 }
31
32
33
34
35
36
37
38

```



```

AndroidManifest.xml x Main5Activity.java x Main6Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class Main6Activity extends AppCompatActivity {
11
12     @Override
13     protected void onCreate(Bundle savedInstanceState) {
14         super.onCreate(savedInstanceState);
15         setContentView(R.layout.activity_main6);
16
17         Button three_btn = findViewById(R.id.home);
18         Button back = (Button) findViewById(R.id.back);
19
20         three_btn.setOnClickListener((v) -> {
21             Intent intent = new Intent(getApplicationContext(), Main7Activity.class);
22             startActivity(intent);
23         });
24
25         back.setOnClickListener((v) -> {
26             Intent intent = new Intent(getApplicationContext(), MainActivity.class);
27             startActivity(intent);
28         });
29     }
30 }
31
32
33
34
35
36
37
Main6Activity

```




```
AndroidManifest.xml x Main5Activity.java x Main6Activity.java x Main7Activity.java x
1 package com.example.myapplication;
2
3 import ...
9
10 public class Main7Activity extends AppCompatActivity {
11
12     @Override
13     protected void onCreate(Bundle savedInstanceState) {
14         super.onCreate(savedInstanceState);
15         setContentView(R.layout.activity_main7);
16
17         Button three_btn = findViewById(R.id.home);
18         Button back = (Button) findViewById(R.id.back);
19
20         three_btn.setOnClickListener((v) -> {
23             Intent intent = new Intent(getApplicationContext(), MainActivity.class);
24             startActivity(intent);
25
26         });
28         back.setOnClickListener((v) -> {
31             Intent intent = new Intent(getApplicationContext(), Main6Activity.class);
32             startActivity(intent);
33
34         });
36     }
37 }
38
39
```

-Thankyou