MainActivity.java

```java
public class MainActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
    }

    public void SCRN_ACC(View v) {
        Intent intent = new Intent();
        intent.setClass(this, Main2Activity.class);

        String T11 =
((EditText)findViewById(R.id.T11)).getText().toString();
        Bundle bundle = new Bundle();
        bundle.putString("T11", T11);
        intent.putExtras(bundle);
        startActivityForResult(intent, 0);
    }

    public void SCRN_URL(View v) {
        Intent intent = new Intent();
        intent.setClass(this, Main3Activity.class);

        String T13 =
((EditText)findViewById(R.id.T13)).getText().toString();
        Bundle bundle = new Bundle();
        bundle.putString("T13", T13);
        intent.putExtras(bundle);
        startActivityForResult(intent, 0);
    }

    protected void onActivityResult(int requestCode, int resultCode,
Intent data){
        if (resultCode == 11){
            Bundle bundle = data.getExtras();
            String CHK = bundle.getString("CHK");
            ((EditText)findViewById(R.id.T11)).setEnabled(false);
```

```java
            if (CHK.equals("OK")){
                ((TextView)findViewById(R.id.T12)).setText("已確認");
                //Toast.makeText(this,"請修正帳號
",Toast.LENGTH_LONG).show();
            }
            if (CHK.equals("NO")){
                String T22 = bundle.getString("T22");
                ((TextView)findViewById(R.id.T11)).setText(T22);
                ((TextView)findViewById(R.id.T12)).setText("已更正");
            }
            ((ProgressBar)findViewById(R.id.PB11)).setProgress(50);
            ((Button)findViewById(R.id.BUT11)).setEnabled(false);
        }
        if (resultCode == 22){
            ((ProgressBar)findViewById(R.id.PB11)).setProgress(100);
        }
    }
}
```

Main2Activity.java

```java
public class Main2Activity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main2);

        Bundle bundle = this.getIntent().getExtras();
        String T21 = bundle.getString("T11");
        ((TextView)findViewById(R.id.T21)).setText(T21);
    }

    public void SCRN_OK(View v) {
        Bundle bundle = new Bundle();
        bundle.putString("CHK", "OK");
        Intent intent = new Intent();
        intent.putExtras(bundle);
        setResult(11,intent);
        finish();
    }
```

```java
    public void SCRN_NO(View v) {
        String T22 =
((EditText)findViewById(R.id.T22)).getText().toString();
        Bundle bundle = new Bundle();
        bundle.putString("CHK", "NO");
        bundle.putString("T22", T22);
        Intent intent = new Intent();
        intent.putExtras(bundle);
        setResult(11,intent);
        finish();
    }
}
```

Main3Activity.java

```java
public class Main3Activity extends AppCompatActivity {

    WebView webView = null;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main3);

        Bundle bundle = this.getIntent().getExtras();
        String PURL = bundle.getString("T13");
        ((TextView)findViewById(R.id.PURL)).setText(PURL);

        webView = (WebView)findViewById(R.id.webview);
        webView.getSettings().setJavaScriptEnabled(true);
        webView.setWebViewClient(new WebViewClient());
        webView.loadUrl(PURL);
        webView.addJavascriptInterface(new MyJavaScriptInterface(this),
"HtmlViewer");

        webView.setWebViewClient(new WebViewClient() {
            @Override
            public void onPageFinished(WebView view, String url) {
                webView.loadUrl("javascript:window.HtmlViewer.showHTML" +
"('<html>'+document.getElementsByTagName('html')[0].innerHTML
+'</html>')");
```

```java
            }
        });
    }

    class MyJavaScriptInterface {
        private Context ctx;
        MyJavaScriptInterface(Context ctx) {
            this.ctx = ctx;
        }
        @JavascriptInterface
        public void showHTML(String html) {

        }
    }

    public void SCRN_WOK(View v) {
        Bundle bundle = new Bundle();
        bundle.putString("CHK", "OK");
        Intent intent = new Intent();
        intent.putExtras(bundle);
        setResult(22,intent);
        finish();
    }
}
```

AndroidManifest.xml

```xml
<uses-permission android:name="android.permission.INTERNET" />
```

activity_main3.xml

```xml
<WebView xmlns:android="http://schemas.android.com/apk/res/android"
            android:id="@+id/webview"
            android:layout_width="match_parent"
            android:layout_height="match_parent"
            />
```

※版面配置（左上:主畫面、右上:修改編號後之主畫面、左下:編號確認、右下:網頁）

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資訊工程系
Department of Information Engineering

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