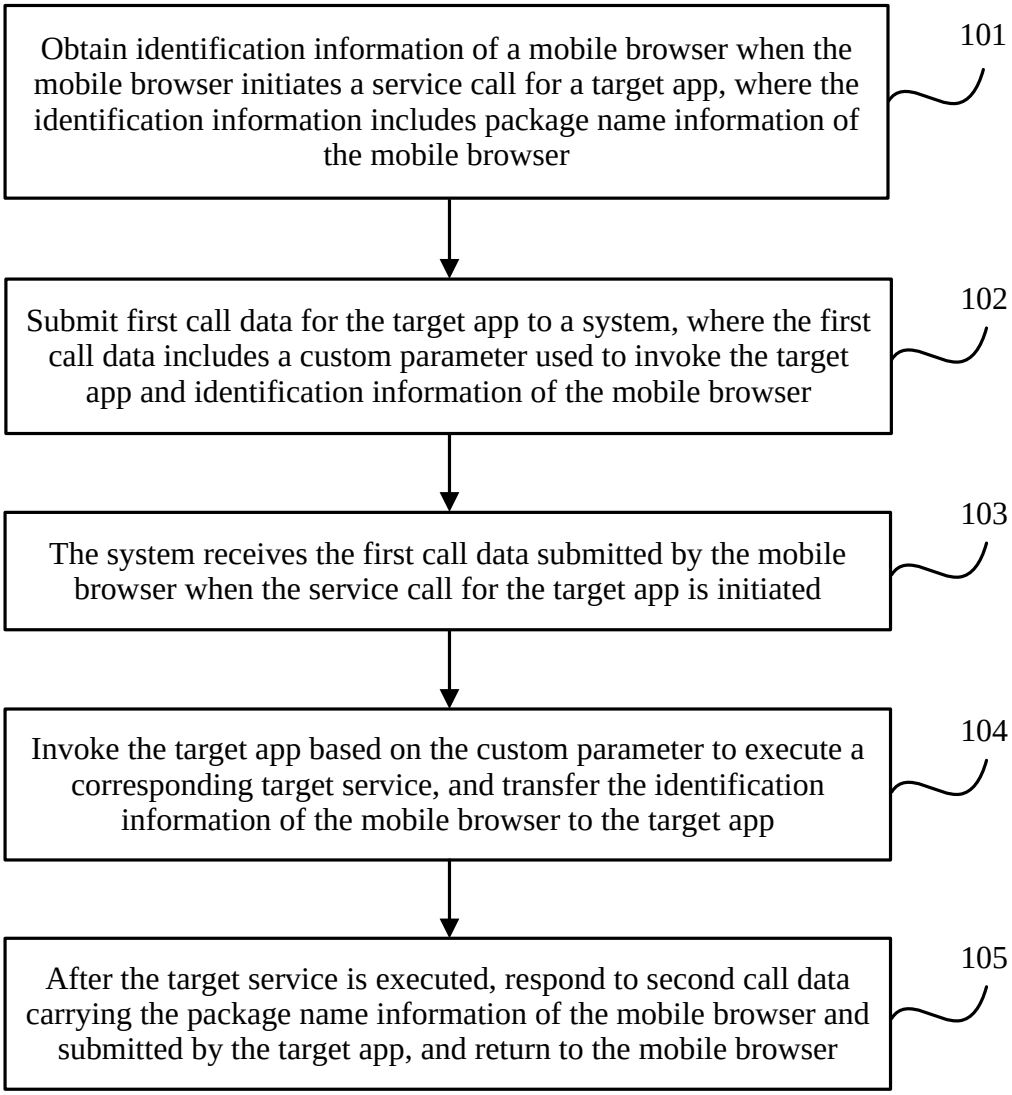

FIG. 1

```
var browserInfo={
    Info:function(){
        var ua=navigator.userAgent,version=navigator.appVersion;
        return{
            ua,
            Version,
        };
    } (),
     language: (navigator.browserLanguage|| navigator.language),toLowerCase ()
}
```

FIG. 2

```
uaMap=[{
   keyIos: ucbrowser,
   keyAd: ucbrowser,
   android:{packageName: com.UCMobile,activity:com.UCMobile.main.UCMobile},
   ios: ucweb-app
}, {
   keyIos: op,
   keyAd: op,
   android:{packageName: com.oupeng.browser,activity:mobi.mgeek.TunnyBrowser.MainActivity},
   ios: ucweb-app
}, {
   keyIos: qq,
   keyAd: qq,
   android:{packageName: com.tencent.mtt,activity:com.tencent.mtt.MainActivity},
   ios: ucweb-app
}, ]
```

FIG. 3

```
zmVerifyurl=intent: //schemeapi/startapp? +patams+#Intent;scheme=
+encodeURIComponent (zmverify) +;package=com.mobile.android.zmxy.Verify;end;
var openIntentLink=document.getElementById( openIntentLink );
if(openIntentLink){
   openIntentLink=document.creanteElement( a )
   openIntentLink.id=openIntentLink ;
   openIntentLink.style.display=none;
   document.body.appendChild(openIntentLink );
}
openIntentLink.href=zmVer
openIntentLink.dispatchEvent(zmVerify.customClickEvent());
```

FIG. 4

```
openIntentLink.href=zmVer
openIntentLink.dispatchEvent(zmVerify.customClickEvent());

private void RunApp(String packageName,String appName){
    try{
          Intent intent=new Intent();
          componentName cn=new ComponentName(packageName,appName)
          intent.setComponent(cn);
          intent.setAction("android.intent.action.VIEW");
          intent.setFlags(Intent.FLAG_ACTIVITY_NEW_TASK);
          startActivity(intent);
    }catch (Exception e){
       Logger.get().d("start","errer")
    }
}
```

FIG. 5

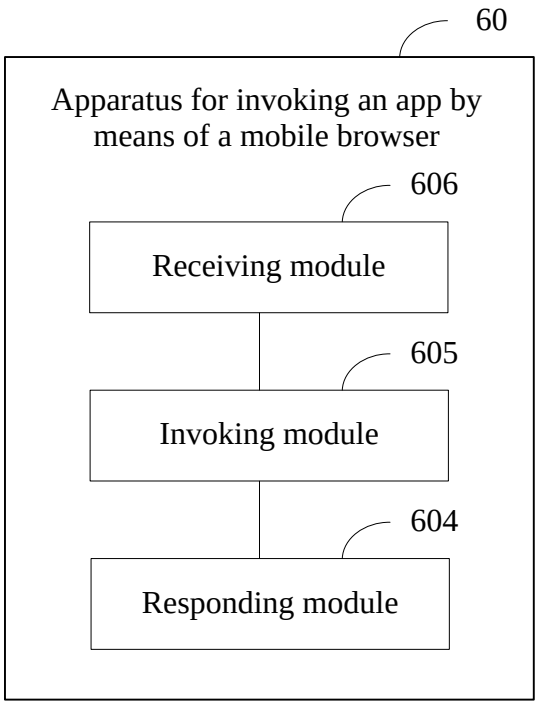
60
Apparatus for invoking an app by means of a mobile browser
606
Receiving module
605
Invoking module
604
Responding module

FIG. 6

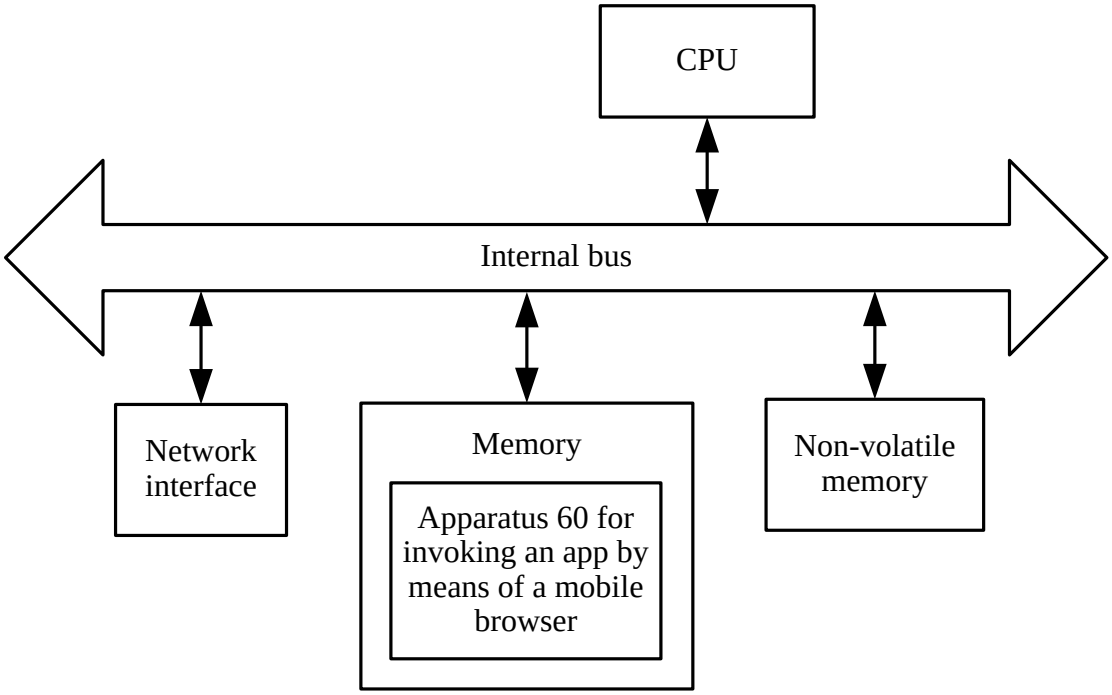
CPU
Internal bus
Network interface
Memory
Apparatus 60 for invoking an app by means of a mobile browser
Non-volatile memory

FIG. 7

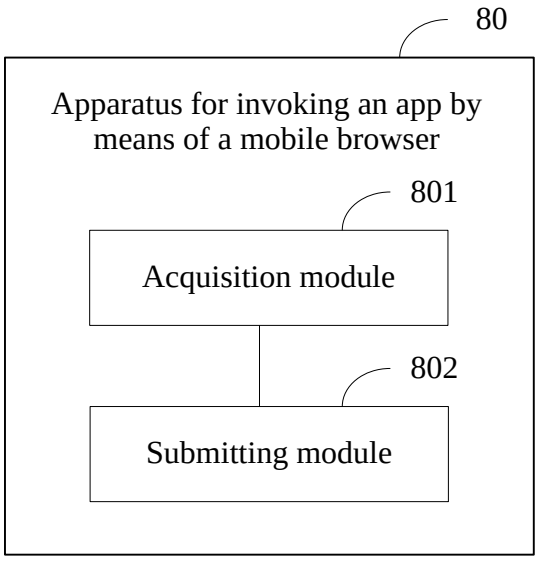
80
Apparatus for invoking an app by means of a mobile browser
801
Acquisition module
802
Submitting module

FIG. 8

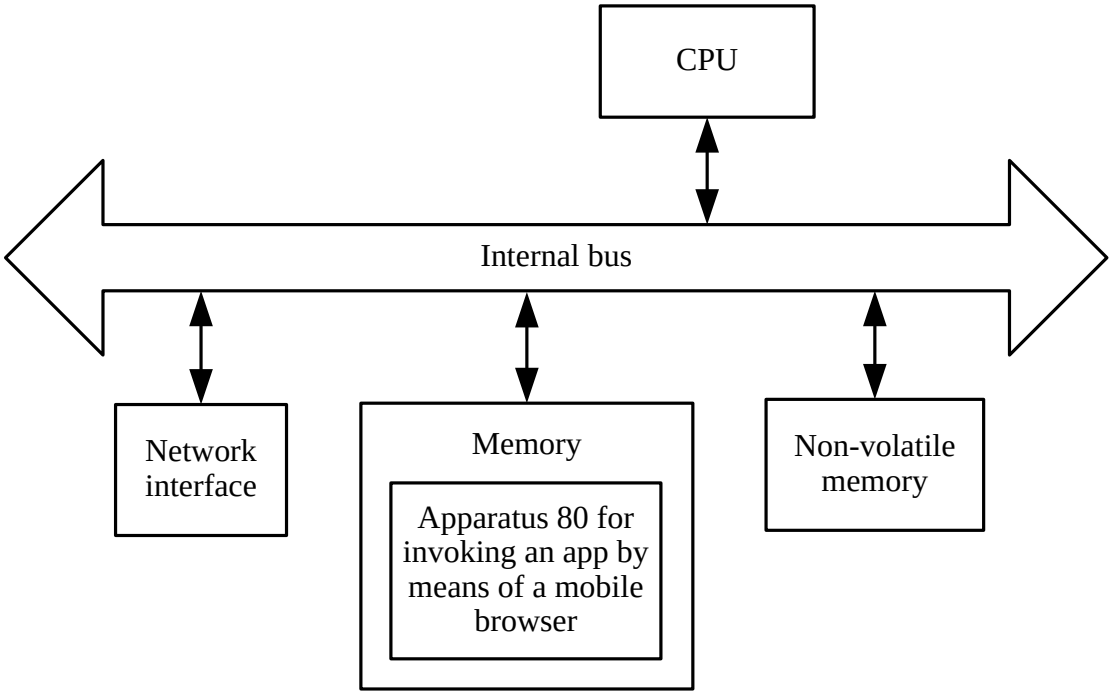
CPU
Internal bus
Network interface
Memory
Apparatus 80 for invoking an app by means of a mobile browser
Non-volatile memory

FIG. 9