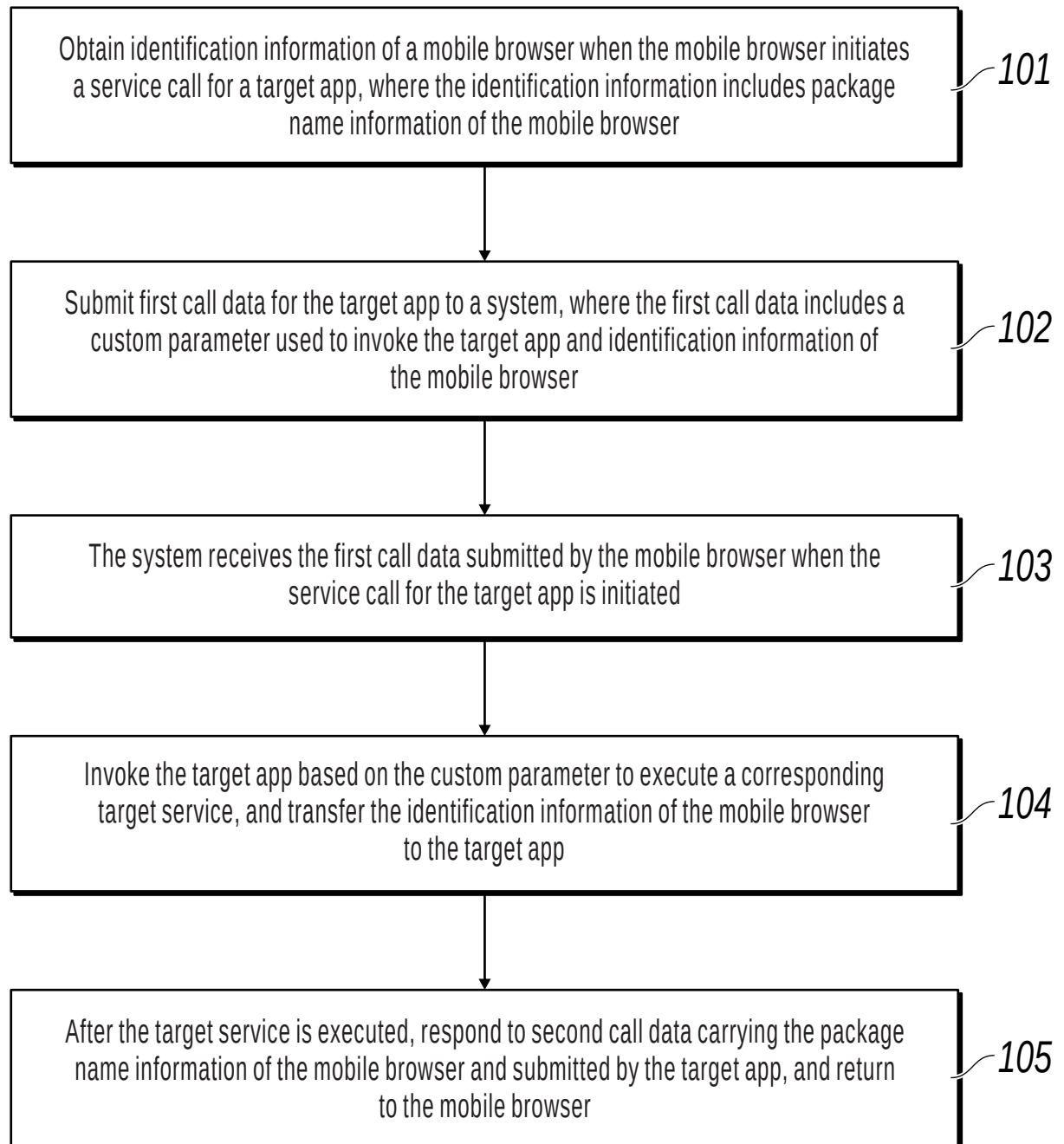


**FIG. 1**

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

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

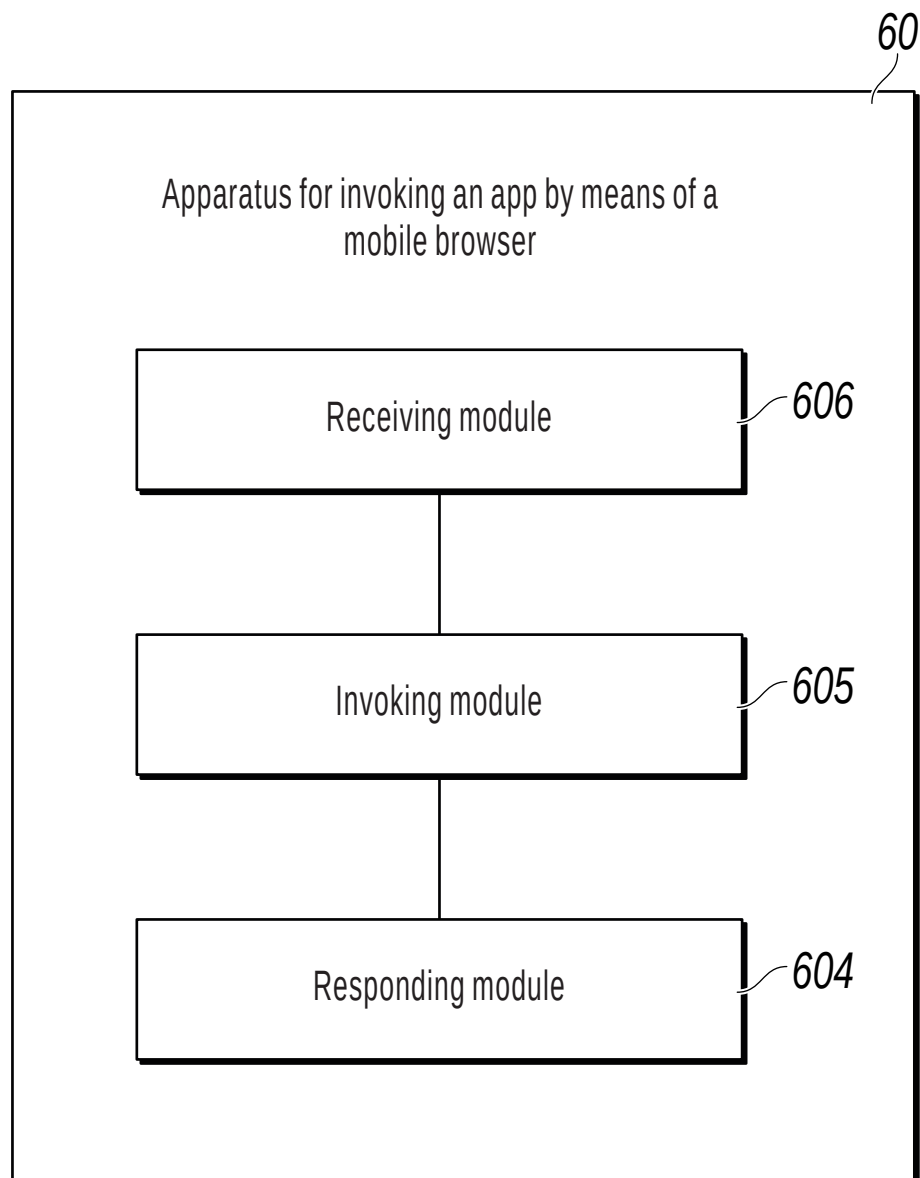
FIG. 3

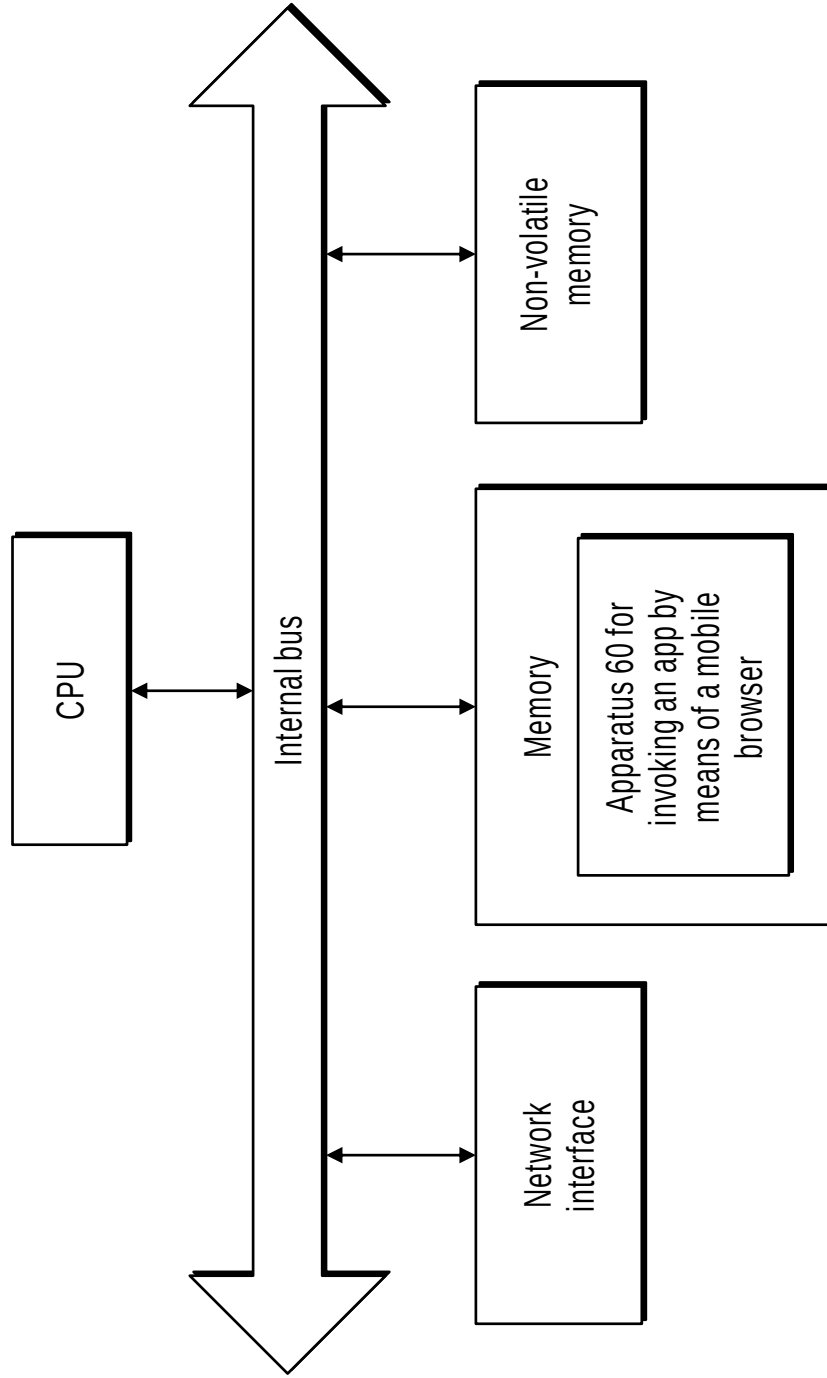
```
zmVerifyurl=intent: //schemeapi/startapp? +patams+#Intent ; scheme=  
+encodeURIComponent (zmverify) +;package=com. mobile. android. zmxxy. Verify ; end;  
var openIntentLink=document. getElementById( openIntentLink ) ;  
if(openIntentLink) {  
    openIntentLink=document. createElement( a )  
    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", "error")  
    }  
}
```

FIG. 5

**FIG. 6**

**FIG. 7**

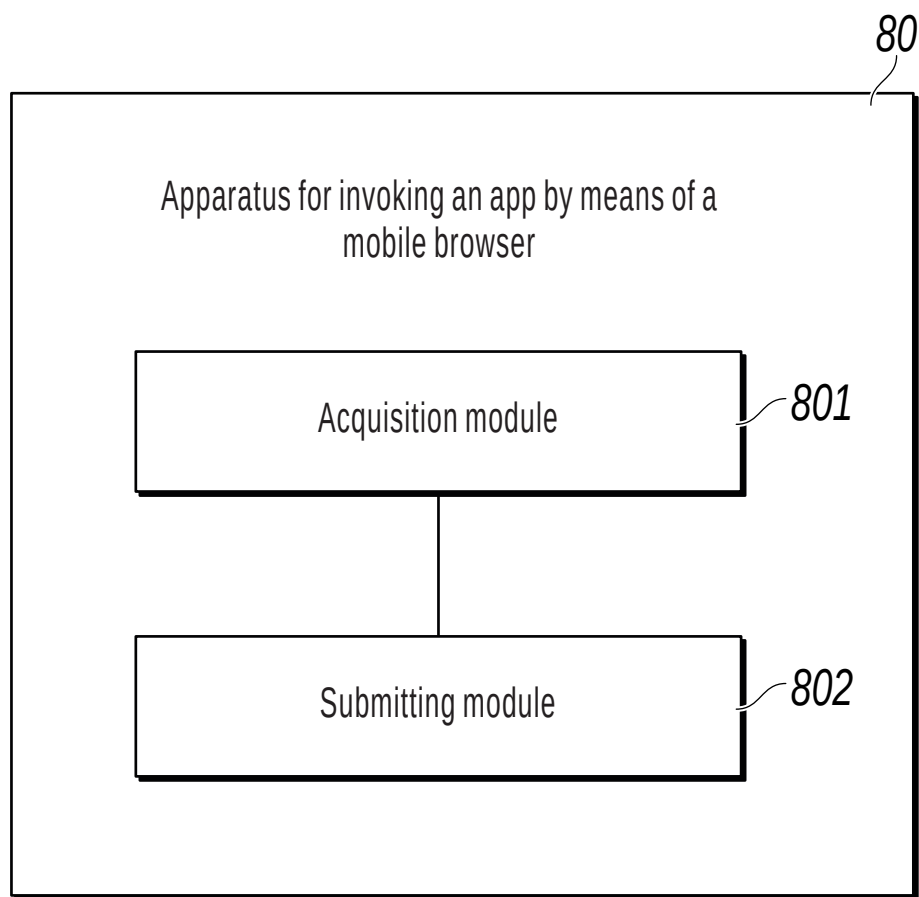


FIG. 8

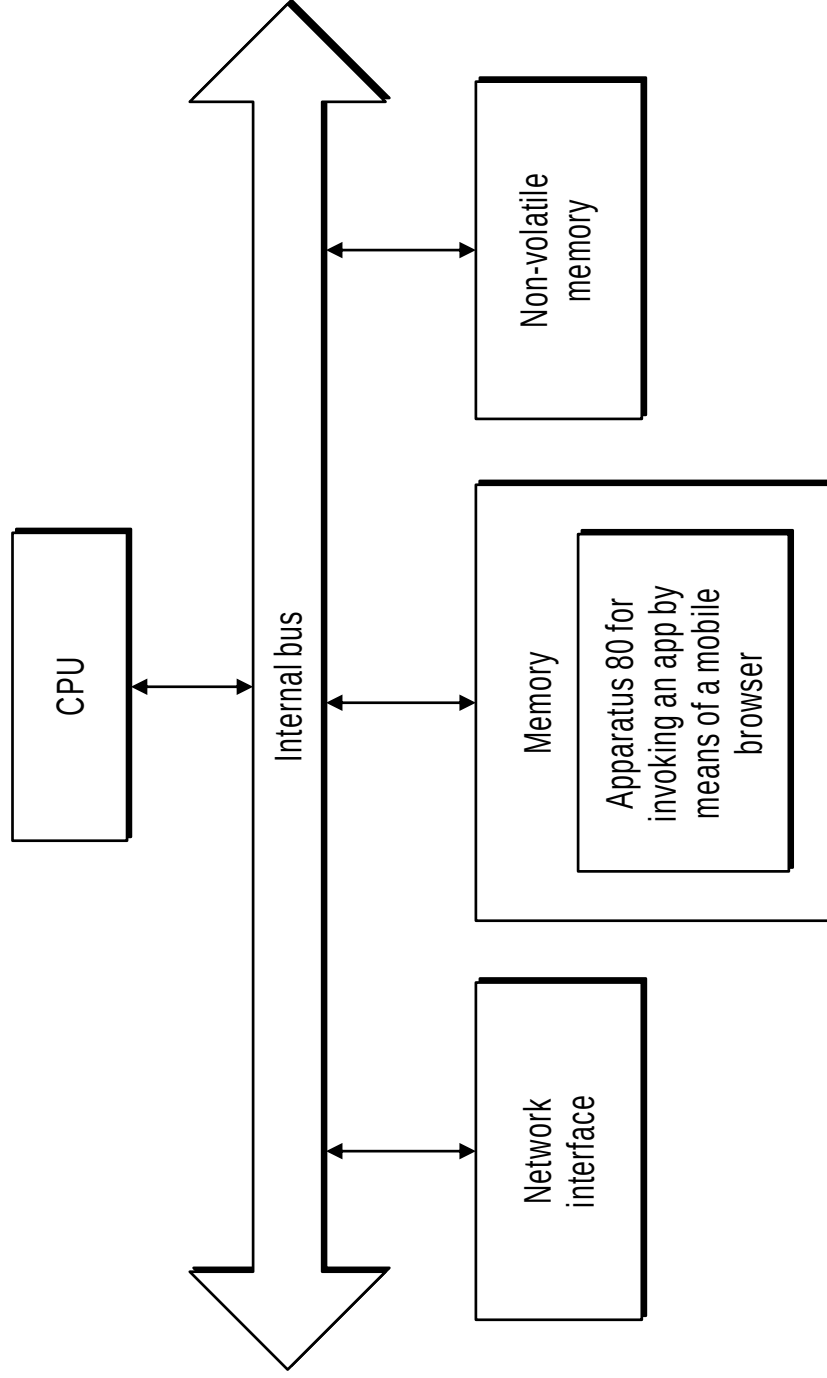


FIG. 9