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**Content**
1.Install of required software
  I . JDK
  II . Android SDK
  III . NodeJs
  IV  . Apache Cordova
2.Convert Website to Android App Commands
I.Creating cordova project
 -> cordova create dir_name pkg_name app_title
 -> cordova reqierments
 -> cordova platform add android
 -> cordova plugin add plugin-name
     1)cordova-plugin-dialogs
     2)cordova-plugin-inappbrowser
     3)cordova-plugin-network-information

II . Upload config.xml file
   <access origin="url*" />
    <access origin="url*" />
    <access origin="url*" />
    <access origin="url*" />
    <platform name="android">
        <allow-intent href="market:*" />
        <icon density="ldpi" src="res/images/ldpi.png" />
        <icon density="mdpi" src="res/images/mdpi.png" />
        <icon density="hdpi" src="res/images/hdpi.png" />
        <icon density="xhdpi" src="res/images/xhdpi.png" />
        <icon density="xxhdpi" src="res/images/xxhdpi.png" />
        <icon density="xxxhdpi" src="res/images/xxxhdpi.png" />
    </platform>

III . upload www/index.html file

   <body>
       <style type="text/css">
           #body{ position: fixed; width: 100%; height: 100%;
background: white; }
           #content-holder { height: 300px; position: absolute; width:
100%; top: 50%; transform:
           translate(0, -50%); text-align: center; text-align: center; }
           a{ color: #b92b46; text-decoration: none; font-weight:
900;font-size: 17px; }
           </style>

           <div id="body">
            <div id="content-holder">
            <img src="img/pleasewait.gif" alt="Please wait"
width="80px"><br>
            <h4 style="text-align: center;text-transform:
capitalize;">Please wait..</h4>
            <img src="img/logo.png" alt="Destwin" style="margin:
auto;max-width: 90%">
            </div>
            </div>
       <script type="text/javascript" src="cordova.js"></script>
       <script type="text/javascript" src="js/index.js"></script>
   </body>

IV . Upload www/js/index.js file
```

```javascript
function redirectTo(location) {
    window.open = cordova.InAppBrowser.open;
    //showPleasewait('Redirecting','Please wait');
    var d = setInterval(function () {
        window.open(location, '_self',
            'location=no,zoom=no,toolbar=no');
        clearInterval(d);
    }, 1500);
}

var app = {
        // Application Constructor
        initialize: function () {
            document.addEventListener('deviceready',
                this.onDeviceReady.bind(this), false);
        },
        // deviceready Event Handler
        //
        // Bind any cordova events here. Common events are:
        // 'pause', 'resume', etc.
        onDeviceReady: function () {
            this.receivedEvent('deviceready');
        },
        // Update DOM on a Received Event
        receivedEvent: function (id) {
            if (navigator.connection.type == Connection.NONE) {
                navigator.notification.alert('An internet
connection is required to continue ');
            }
            else {
                redirectTo("");
                //Replce URL with your website URL
            }
        }
    };
    app.initialize();



->cordova build android
```