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// Initialize the default app
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```
var config = {
  apiKey: "AIzaSyAReBR16X7iW7h-fHutiC_5on66_vhKKQM",
  authDomain: "mobileappsscoreboard.firebaseio.com",
  databaseURL: "https://mobileappsscoreboard.firebaseio.com",
  projectId: "mobileappsscoreboard",
  storageBucket: "mobileappsscoreboard.appspot.com",
  messagingSenderId: "173914236267"
};

var defaultApp = firebase.initializeApp(config);

console.log(defaultApp.name); // "[DEFAULT]"

var defaultDatabase = defaultApp.database();

// Get a reference to the root of the Database
var rootRef = defaultDatabase.ref();

/*firebase.enableLogging(function(logMessage) {
  // Add a timestamp to the messages.
  console.log('[FIREBASE] ' + new Date().toISOString() + ': ' + logMessage);
});*/

// Initialize the FirebaseUI Widget using Firebase.
var ui = new firebaseui.auth.AuthUI(firebase.auth());

var uiConfig = {
  callbacks: {
    signInSuccessWithAuthResult: function(authResult, redirectUrl) {
      // User successfully signed in.
      // Return type determines whether we continue the redirect automatically
      // or whether we leave that to developer to handle.
      return true; //do redirect
    },
    uiShown: function() {
      // The widget is rendered.
      // Hide the loader.
      document.getElementById('loader').style.display = 'none';
    }
  },
  // Will use popup for IDP Providers sign-in flow instead of the default, redirect.
  signInFlow: 'popup',
  signInSuccessUrl: 'admin/index.html',
  signInOptions: [
    // Leave the lines as is for the providers you want to offer your users.
    firebase.auth.GoogleAuthProvider.PROVIDER_ID,
    //firebase.auth.FacebookAuthProvider.PROVIDER_ID,
    //firebase.auth.TwitterAuthProvider.PROVIDER_ID,
    //firebase.auth.GithubAuthProvider.PROVIDER_ID,
    firebase.auth.EmailAuthProvider.PROVIDER_ID,
    //firebase.auth.PhoneAuthProvider.PROVIDER_ID
  ],
  // Terms of service url.
  //tosUrl: '<your-tos-url>',
  // Privacy policy url.
  //privacyPolicyUrl: '<your-privacy-policy-url>'
};

//=====
=====//
```

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function getPlace(number) {
    return rootRef.child("leaderboarddata/place" + number).once('value');
}

function updateElementID(elementID, value) {
    var setText = "";
    if (value == null)
        setText = "-";
    else
        setText = value;
    $("#" + elementID).text(setText);
}

function attachPlaceListener(number) {
    rootRef.child("leaderboarddata/place" + number).on('value', function(snapshot) {
        updateElementID("place" + number, snapshot.val());
    });
}

function loadContent() {

    for (i = 1; i < 14; i++) {
        $("#place" + i).text("Loading...");
    }

    $(".score").each(function(index){
        attachPlaceListener(index + 1);
    });

}

$(document).ready(function(){
    loadContent();
    $(".buttonInner").click(loadContent());
    ui.start('#firebaseui-auth-container', uiConfig);
    $("#loader").hide();
});
```