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// Ionic Starter App

// angular.module is a global place for creating, registering
and retrieving Angular modules
// 'starter' is the name of this angular module example (also
set in a <body> attribute in index.html)
// the 2nd parameter is an array of 'requires'
// 'starter.controllers' is found in controllers.js
angular.module('starter', ['ionic', 'starter.controllers'])

.run(function($ionicPlatform) {
    $ionicPlatform.ready(function() {
        // Hide the accessory bar by default (remove this to show
the accessory bar above the keyboard
        // for form inputs)
        if (window.cordova && window.cordova.plugins.Keyboard) {
            cordova.plugins.Keyboard.hideKeyboardAccessoryBar(true);
            cordova.plugins.Keyboard.disableScroll(true);

        }
        if (window.StatusBar) {
            // org.apache.cordova.statusbar required
            StatusBar.styleDefault();
        }
    });
})

.config(function($stateProvider, $urlRouterProvider) {
    $stateProvider

        .state('app', {
            url: '/app',
            abstract: true,
            templateUrl: 'templates/menu.html',
            controller: 'AppCtrl'
        })

        .state('app.search', {
            url: '/search',
            views: {
                'menuContent': {
                    templateUrl: 'templates/search.html'
                }
            }
        })

        .state('app.browse', {
            url: '/perfil',
            views: {
                'menuContent': {
                    templateUrl: 'templates/perfil.html'
                }
            }
        })

        .state('app.playlists', {
            url: '/playlists',

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        views: {
            'menuContent': {
                templateUrl: 'templates/cidades.html',
                controller: 'PlaylistsCtrl'
            }
        }
    })

    .state('app.single', {
        url: '/playlists/:playlistId',
        views: {
            'menuContent': {
                templateUrl: 'templates/cidade.html',
                controller: 'PlaylistCtrl'
            }
        }
    });
    // if none of the above states are matched, use this as the
    fallback
    $urlRouterProvider.otherwise('/app/playlists');
});

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