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angular.module('starter.controllers', [])

.controller('AppCtrl', function($scope, $ionicModal, $timeout) {

    // With the new view caching in Ionic, Controllers are only
    // called
    // when they are recreated or on app start, instead of every
    // page change.
    // To listen for when this page is active (for example, to
    // refresh data),
    // listen for the $ionicView.enter event:
    //$scope.$on('$ionicView.enter', function(e) {
    //});

    // Form data for the login modal
    $scope.loginData = {};

    // Create the login modal that we will use later
    $ionicModal.fromTemplateUrl('templates/login.html', {
        scope: $scope
    }).then(function(modal) {
        $scope.modal = modal;
    });

    // Triggered in the login modal to close it
    $scope.closeLogin = function() {
        $scope.modal.hide();
    };

    // Open the login modal
    $scope.login = function() {
        $scope.modal.show();
    };

    // Perform the login action when the user submits the login
    // form
    $scope.doLogin = function() {
        console.log('Doing login', $scope.loginData);

        // Simulate a login delay. Remove this and replace with your
        // login
        // code if using a login system
        $timeout(function() {
            $scope.closeLogin();
        }, 1000);
    };
})

.controller('PlaylistsCtrl', function($scope, HttpService) {

    $scope.filtro = '';

    HttpService.getCidades()
        .then(function(response) {
            $scope.cidades = response;
        });
});

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$scope.consulta = function(){
    HttpService.getCidades()
    .then(function(response) {
        $scope.produtos = response;

    });
}

}))

.controller('PlaylistCtrl', function($scope, $stateParams) {

.service('HttpService', function($http) {
    return {
        getCidades: function() {
            // $http returns a promise, which has a then function,
            which also returns a promise.
            return $http.get('http://localhost:3000/consulta')
                .then(function(response) {
                    // In the response, resp.data contains the result.
                    Check the console to see all of the data returned.
                    console.log('Get Cidades', response);
                    return response.data;
                });
        }
    };
});

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