App.js

//depois que o angular é carregado isso é executado  
//esta adicionando um evento OAuth error para se for invalido não retornanr se for um token  
// invalido retoranar uma atualizacao o token  
app.run(['$rootScope', '$location', '$http', '$modal', 'httpBuffer', 'OAuth', **function**($rootScope, $location, $http, $modal, httpBuffer, OAuth) {  
 //evento e proxima rota atual  
 $rootScope.$on('$routeChangeStart', **function**(event,next,current){  
 //olhar next se é diferente do login e se token existe na aplicação  
 //url da rota que o usuario vai acessar  
 **if**(next.$$route.originalPath != '/login') {  
 //vai nos cookies do angular e verifica o token se não existir ele retorna falso  
 **if**(!OAuth.isAuthenticated()) {  
 $location.path('login');  
 }  
 }  
 });  
  
 $rootScope.$on('oauth:error', **function** (event, data) {  
 // Ignore `invalid\_grant` error - should be catched on `LoginController`.  
 **if** ('invalid\_grant' === data.rejection.data.error) {  
 **return**;  
 }  
  
 // Refresh token when a `invalid\_token` error occurs.  
 **if** ('access\_denied' === data.rejection.data.error) {  
 httpBuffer.append(data.rejection.config, data.deferred);  
 **if** (!$rootScope.loginModalOpened) {  
 **var** modalInstance = $modal.open({  
 templateUrl: 'build/views/templates/login-modal.html',  
 controller: 'LoginModalController'  
 });  
 $rootScope.loginModalOpened = **true**;  
 }  
 **return**;  
 }  
  
 // Redirect to `/login` with the `error\_reason`.  
 **return** $location.path('/login');  
 });  
}]);

Directiva Login.js

angular.module('app.directives')  
 .directive('loginForm', ['appConfig',  
 **function** (appConfig) {  
 **return** {  
 restrict: "E",  
 templateUrl: appConfig.baseUrl + '/build/views/templates/login-form.html',  
 scope: **false** };  
 }]);

login-modal.html

<div class="modal-header">  
 <h3 class="modal-title">Login</h3>  
</div>  
<div class="modal-body">  
 <div class="alert alert-danger" ng-show="error.message">  
 <strong>Whoops!</strong> There were some problems with your input.<br><br>  
 <ul>  
  
 <li>{{ error.message}}</li>  
  
 </ul>  
 </div>  
 <login-form></login-form>  
</div>  
<div class="modal-footer">  
 <button class="btn btn-warning" type="button" ng-click="cancel()">Cancel</button>  
</div>

Login.html

<div class="container-fluid">  
 <div class="row">  
 <div class="col-md-8 col-md-offset-2">  
 <div class="panel panel-default">  
 <div class="panel-heading">Login</div>  
 <div class="panel-body">  
 <login-form></login-form>  
 </div>  
 </div>  
 </div>  
 </div>  
</div>

Login-form.html

<div class="alert alert-danger" ng-show="error.error">  
 <strong>Ooops!</strong> Ocorreram erros. <br />  
 <div>{{error.message}}</div>  
</div>  
<form class="form-horizontal" name="form" role="form" method="POST" ng-submit="login()">  
  
 <div class="form-group" ng-class="{'has-error': !form.username.$valid && form.username.$touched}">  
 <label class="col-md-4 control-label">E-Mail Address</label>  
 <div class="col-md-6">  
 <input type="text" class="form-control" name="username" ng-model="user.username" required>  
 <div ng-messages="form.username.$error" class="help-block" ng-show="form.username.$touched">  
 <div ng-message="required">Campo obrigatório!!</div>  
 </div>  
 </div>  
 </div>  
  
 <div class="form-group" ng-class="{'has-error': !form.password.$valid && form.password.$touched }">  
 <label class="col-md-4 control-label">Password</label>  
 <div class="col-md-6">  
 <input type="password" class="form-control" name="password" ng-model="user.password" required>  
 <div ng-messages="form.password.$error" class="help-block" ng-show="form.password.$touched">  
 <div ng-message="required">Campo obrigatório!!</div>  
 </div>  
 </div>  
 </div>  
  
 <div class="form-group">  
 <div class="col-md-6 col-md-offset-4">  
 <button type="submit" class="btn btn-primary">Login</button>  
 </div>  
 </div>  
</form>

Controller login.js

*/\*\*  
 \* Created by rafael.franco on 17/03/2016.  
 \*/*angular.module('app.controllers')  
 .controller('LoginController', ['$scope', '$location', '$cookies', 'User', 'OAuth',  
 **function**($scope, $location, $cookies, User, OAuth){  
 $scope.user = {  
 username: '',  
 password: ''  
 };  
  
 $scope.error = {  
 message: '',  
 error: **false** };  
  
 //Autenticando  
 $scope.login = **function**() {  
 **if**($scope.form.$valid) {  
 OAuth.getAccessToken($scope.user).then(**function**(){  
 User.authenticated({}, {},  
 **function** (data) {  
 $cookies.putObject('user', data);  
 $location.path('home');  
 });  
  
  
 }, **function** (data) {  
 $scope.error.error = **true**;  
 $scope.error.message = data.data.error\_description;  
 });  
 }  
 };  
}]);

Login-modal.js

angular.module('app.controllers')  
 .controller('LoginModalController',  
 ['$scope', '$rootScope', '$modalInstance', 'authService', 'OAuth', 'OAuthToken', '$location', '$cookies', 'User',  
 **function** ($scope, $rootScope, $modalInstance, authService, OAuth, OAuthToken, $location, $cookies, User) {  
 $scope.user = {  
 username: '',  
 password: ''  
 };  
 $scope.error = {  
 message: '',  
 error: **false** };  
 $scope.$on('event:auth-loginConfirmed',  
 **function** () {  
 $rootScope.loginModalOpened = **false**;  
 $modalInstance.close();  
 });  
 $scope.$on('$routeChangeStart',  
 **function** () {  
 $rootScope.loginModalOpened = **false**;  
 $modalInstance.dismiss('cancel');  
 });  
 $scope.$on('event:auth-loginCancelled', **function** () {  
 OAuthToken.removeToken();  
 });  
 $scope.cancel = **function** () {  
 authService.loginCancelled();  
 $modalInstance.close();  
 $location.path('/login');  
 };  
 $scope.login = **function** () {  
 **if** ($scope.form.$valid) {  
 OAuth.getAccessToken($scope.user)  
 .then(**function** () {  
 User.authenticated({}, {},  
 **function** (data) {  
 $cookies.putObject('user', data);  
 authService.loginConfirmed();  
 });  
  
 }, **function** (data) {  
 $scope.error.error = **true**;  
 $scope.error.message = data.data.error\_description;  
 });  
 }  
 };  
  
 }  
 ]);

app.blade

<script src="{{ asset('build/js/directives/login.js') }}"></script>

<script src="{{ asset('build/js/controllers/loginModal.js') }}"></script>