Instalando OAuth2

<https://github.com/oauthjs/angular-oauth2>

rafael.franco@NOTWEB-O1 MINGW64 /e/PROGRAMAS/www/code-delivery-laravel-ionic/appDelivery (master)

$ npm install --save angular-oauth2

npm WARN package.json appdelivery@1.1.1 No repository field.

npm WARN package.json appdelivery@1.1.1 No README data

npm WARN package.json appdelivery@1.1.1 No license field.

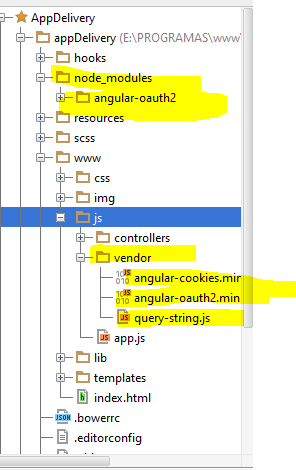
angular-oauth2@4.0.0 node\_modules\angular-oauth2

├── query-string@1.0.1

├── angular-cookies@1.5.8

└── angular@1.5.8

Copiando arquivos para js dentro do app



Embedando itens na index.html

*<!-- ionic/angularjs js -->*<**script src="lib/ionic/js/ionic.bundle.js"**></**script**>  
<**script src="js/vendor/angular-cookies.min.js"**></**script**>  
<**script src="js/vendor/query-string.js"**></**script**>  
<**script src="js/vendor/angular-oauth2.min.js"**></**script**>

Chamando o Móludo no App.js

**angular**.module(**'starter'**, [**'ionic'**, **'starter.controllers'**, **'angular-oauth2'**])

Passando as dependências no .config

.config([**'$stateProvider'**, **'$urlRouterProvider'**, **'OAuthProvider'**, **'OAuthTokenProvider'**, **function** ($stateProvider, $urlRouterProvider, OAuthProvider, OAuthTokenProvider) {

Configuração da Autenticação

*/\*AUTENTICACAO\*/*OAuthProvider.configure({  
 **baseUrl**: **'http://localhost:8000/'**,  
 **clientId**: **'appid1'**,  
 **clientSecret**: **'secret'**, *// optional* **grantPath**: **'oauth/access\_token'**});  
  
*/\*GERAR O SERVICO QUE VAI ARMAZENAR O TOKEN DE ACESSO\*/*OAuthTokenProvider.configure({  
 **name**: **'token'**,  
 **options**: {  
 **secure**: **false** }  
});

Rotas da Autenticação

.config([**'$stateProvider'**, **'$urlRouterProvider'**, **'OAuthProvider'**, **'OAuthTokenProvider'**, **function** ($stateProvider, $urlRouterProvider, OAuthProvider, OAuthTokenProvider) {  
  
 */\*AUTENTICACAO\*/* OAuthProvider.configure({  
 **baseUrl**: **'http://localhost:8000/'**,  
 **clientId**: **'appid1'**,  
 **clientSecret**: **'secret'**, *// optional* **grantPath**: **'oauth/access\_token'** });  
  
 */\*GERAR O SERVICO QUE VAI ARMAZENAR O TOKEN DE ACESSO\*/* OAuthTokenProvider.configure({  
 **name**: **'token'**,  
 **options**: {  
 **secure**: **false** }  
 });  
  
 */\*ROTAS E ESTADO\*/* $stateProvider  
 */\*LOGIN\*/* .state(**'login'**, {  
 **url**:**'/login'**,  
 **templateUrl**: **'templates/login.html'**,  
 **controller**: **'LoginCtrl'** })  
 */\*HOME\*/* .state(**'home'**, {  
 **url**:**'/home'**,  
 **templateUrl**: **'templates/home.html'**,  
 controller: **function**($scope) {  
 $scope.**msg** = **"VOCE ESTA LOGADO"** }  
 })  
 ;  
 $urlRouterProvider.otherwise(**'/'**);  
}]);

Configurar Cors no Servidor

<https://www.w3.org/TR/cors/>

Biblioteca para instalar no Laravel

<https://github.com/barryvdh/laravel-cors>

Instalando – Cors

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$ composer require barryvdh/laravel-cors

Configurando – Cors em config/app.php – Add Provider

Barryvdh\Cors\ServiceProvider::***class***,

Publicando a Biblioteca Instalada

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$ php artisan vendor:publish --provider="Barryvdh\Cors\ServiceProvider"

Utilizando o Cors Para proteger as rotas

Route::*group*([**'middleware'** => **'cors'**], **function**(){  
  
 Route::*post*(**'oauth/access\_token'**, **function**() {  
 **return** Response::*json*(Authorizer::*issueAccessToken*());  
 });  
  
 Route::*group*([**'prefix'**=>**'api'**, **'middleware'** => **'oauth'**, **'as'** => **'api.'**], **function**() {  
  
 Route::*group*([**'prefix'**=>**'client'**, **'middleware'** => **'oauth.checkrole:client'**, **'as'** => **'client.'**], **function**() {  
 Route::*resource*(**'order'**,  
 **'Api\Client\ClientCheckoutController'**,  
 [**'except'** => [**'create'**, **'edit'**, **'destroy'**]  
 ]);  
 });  
  
 Route::*group*([**'prefix'**=>**'deliveryman'**, **'middleware'** => **'oauth.checkrole:deliveryman'**, **'as'** => **'deliveryman.'**], **function**() {  
 Route::*resource*(**'order'**,  
 **'Api\Deliveryman\DeliverymanCheckoutController'**,  
 [**'except'** => [**'create'**, **'edit'**, **'destroy'**]  
 ]);  
 Route::*patch*(**'order/{id}/update-status/'**,  
 [  
 **'uses'** => **'Api\Deliveryman\DeliverymanCheckoutController@updateStatus'**,  
 **'as'** => **'orders.update\_status'** ]);  
 });  
  
 Route::*get*(**'authenticated '**, **'Api\Client\ClientController@authenticated'**);  
 });  
});

Carregar as dependências do Laravel

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$ composer dump-autoload

Warning: This development build of composer is over 60 days old. It is recommended to update it by running "C:/ProgramData/ComposerSetup/bin/composer.phar self-update" to get the latest version.

Generating autoload files