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.keycloak.sr.url", "", ""); } catch (MalformedURLException e) { e.printStackTrace(); } Credentials credentials = new Credentials("newTestUser", "passowrd", new String[] { "realm", "anotherrealm" }); EmbeddedIdentityProvider embeddedIdentityProvider = new EmbeddedIdentityProvider("OAuth2AuthzAuthorizationServer", ""); embeddedIdentityProvider.setCredentials(credentials); return embeddedIdentityProvider; } @Bean public AuthorizationServerConfigurer authorizeServerConfigurer() { AuthorizationServerConfigurer authorizeServerConfigurer = new AuthorizationServerConfigurer(); authorizeServerConfigurer.setKeycloak(keycloakCredentials()); authorizeServerConfigurer.setTokenEnhancer(new KeycloakTokenEnhancer()); return authorizeServerConfigurer; A: I was able to solve the problem. Turns out I was trying to set a security header on the authorize request before it hit the server. From my jax-rs interceptor : response.addHeader("X-Authorization-Server", "OAuth2AuthzAuthorizationServer"); The key here is the X-Authorization-Server header. The "OAuth2AuthzAuthorizationServer" was being sent before hitting the keycloak server. Q: How to "lock" a resource at the end of a jQuery.ajax() POST request Let's say I'm making a fairly complex ajax POST request, returning a partial HTML page with a number of elements included in it. I do this by success-returning a partial page using the same ajax call in the 82157476af

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