

Just a normal model

only IAM. IAM does not work

```

type Collection
@model
@auth(rules: [{ allow: public,
provider: iam, operations:
[read] }]) {
id: ID!

```

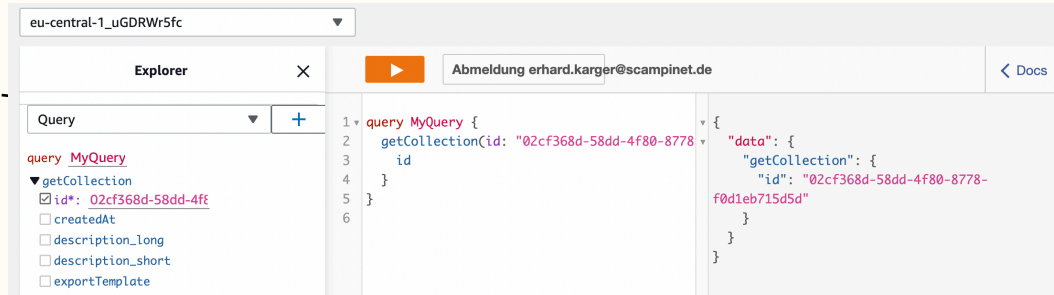
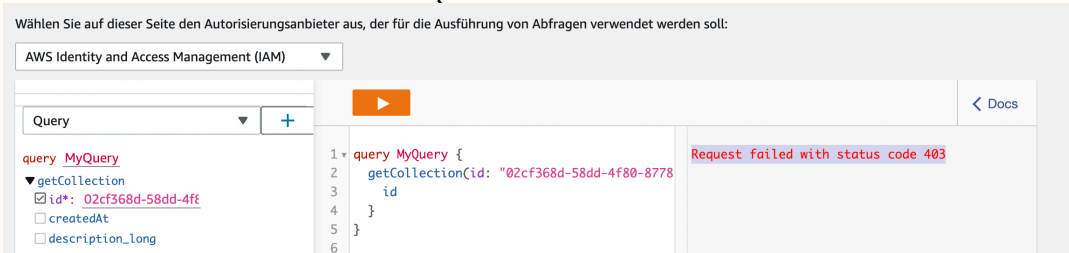
not OK



IAM and Cognito UserPool

owner access ok

IAM access not OK



```

@auth(
rules: [
{ allow: owner, ownerField:
"owner" }
{ allow: public, provider: iam,
operations: [read] }
]
){

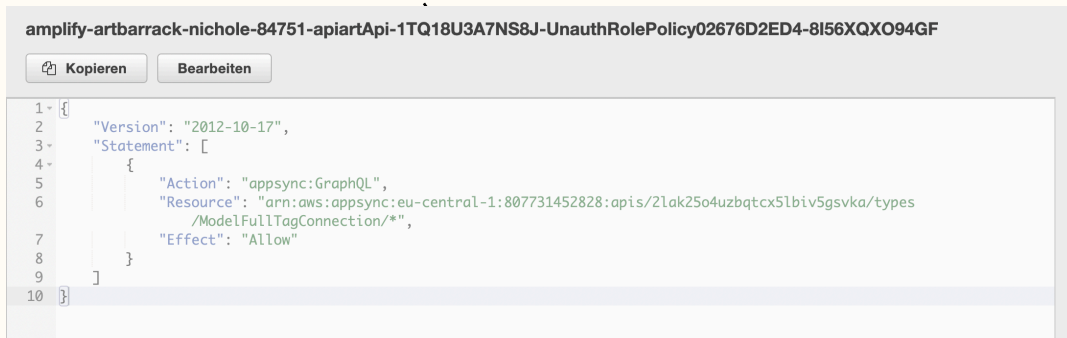
```



There are two unauthRolesPolicies Why ?

Richtliniennamen	Typ	Wird verwendet
amplify-artbarrack-nichole-84751-apiartApi-1TQ18U3A7NS8J-AuthRolePolicy01921FC820-JMDYOTDXTS15	Kundenverwal...	Berechtigungsk...
amplify-artbarrack-nichole-84751-apiartApi-1TQ18U3A7NS8J-AuthRolePolicy02A05DD8DC-980WC66NT26D	Kundenverwal...	Berechtigungsk...
amplify-artbarrack-nichole-84751-apiartApi-1TQ18U3A7NS8J-AuthRolePolicy019D4A6CE4-1738WBXC63REP	Kundenverwal...	Berechtigungsk...
amplify-artbarrack-nichole-84751-apiartApi-1TQ18U3A7NS8J-AuthRolePolicy02676D2ED4-8156XQXO94GF	Kundenverwal...	Berechtigungsk...

second is only one rule



LambdaResolver

schema.graphql

```

type Query {
reorganize(params: String): String @function(name: "reorganize-${env}")
myqueryresolver(params: String): String
@function(name: "myqueryresolver-${env}")
@auth(rules: [{ allow: public, provider: iam }, { allow: owner }])
}

```

not logged in (IAM ?)

works OK

logged in

nok not work

