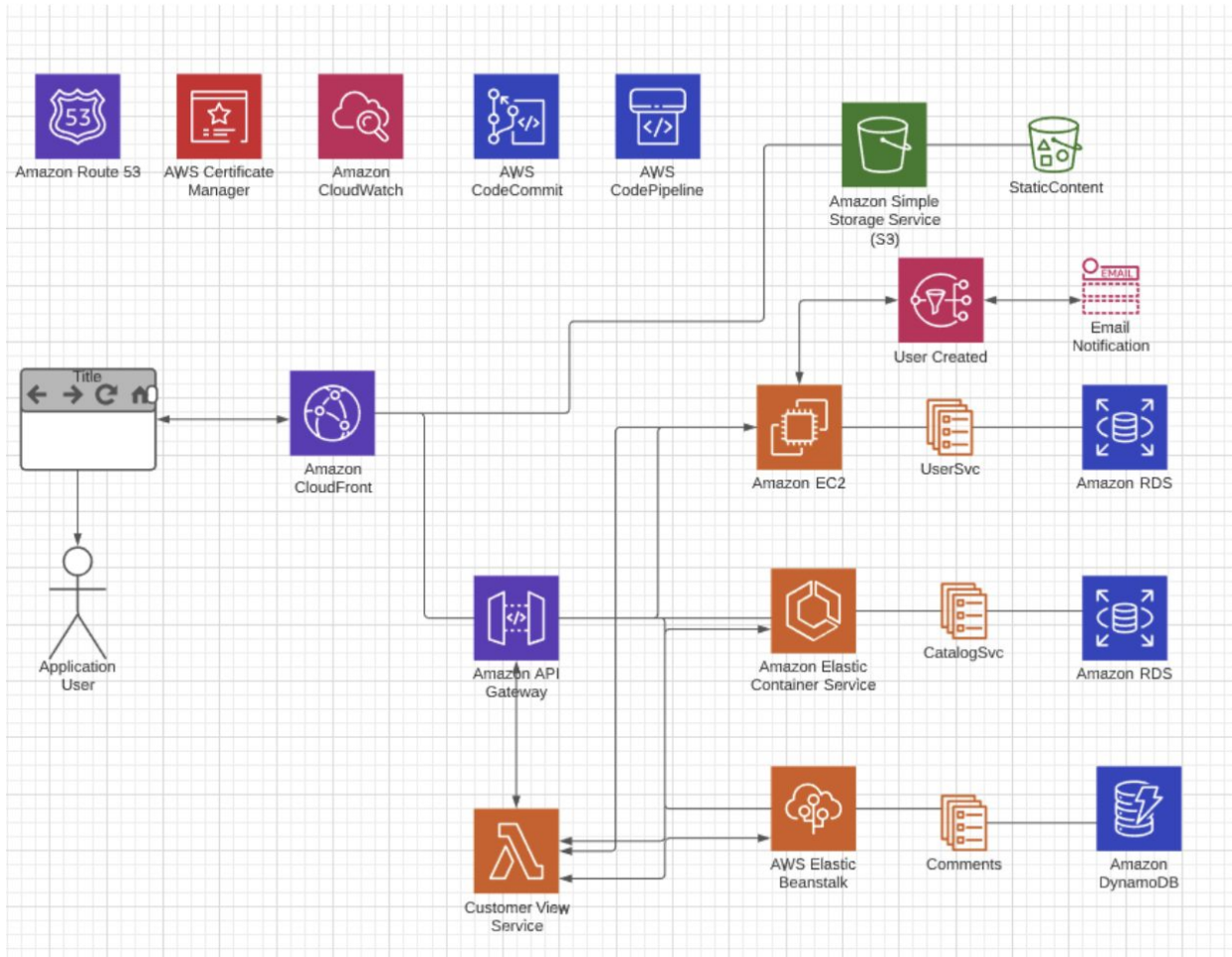1. Overview of what we were able to accomplish this semester
    a. Architecture diagram

- Didn't do CloudFront or Customer View Service
- API Gateway
- 3 Services: User Service in EC2, Catalog Service in ECS, and Comment Service (Beanstalk)
- Databases implemented as shown in structural diagram
- Email Notification implemented using Lambda Function
- User Created is the trigger for the Lambda Function
- Registration Page is hosted as a static website on S3
- All milestones completed

    b. Trello
        i. https://trello.com/b/XoWH2g07/beer-project
    c. API specs
        i. https://app.swaggerhub.com/apis/deployers/CommentService1.0/1.0.0
2. Registration (Email, Password)
    a. Address verification

        b.   Email Verification
        c.   Show status change from pending to active
        d.   Secrets Manager
3. Login: Postman
        a.   Show that a token is returned
4. Delete my user (postman)
5. Login: Facebook
        a.   dxwkpgtcrp_1607567066@tfbnw.net / catcatcat
        b.   untsnzxois_1607567068@tfbnw.net /catcatcat
6. User likes a beer POST /favorite
7. Catalog GET
8. Comment POST, GET
        a.   HATEOAS GET /api/comments
9. Step Function

```
{
 "type": "TOKEN",
 "authorizationToken":
"eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJkYXRlIjoiMjAyMC0xMi0xNiAwMzozMjowMi40Nz
I5NTEiLCJlbWFpbCI6Im16eTIwMDFAY29sdW1iaWEuZWR1IiwiaWQiOiJmNDUyNzY4MC03N
mI4LTQ3MzItYjQwMC0yNzk3YjcwNWI3OGUiLCJyb2xlIjoiVVNFUiJ9.QIQjhEM6lFvKTdgVhDSU
NiiX6e0N1oILUqFRCii8YLA",
 "methodArn": "arn:aws:execute-api:us-east-1:369643843240:ooo13gre88/*/GET/user/Users"
}
```