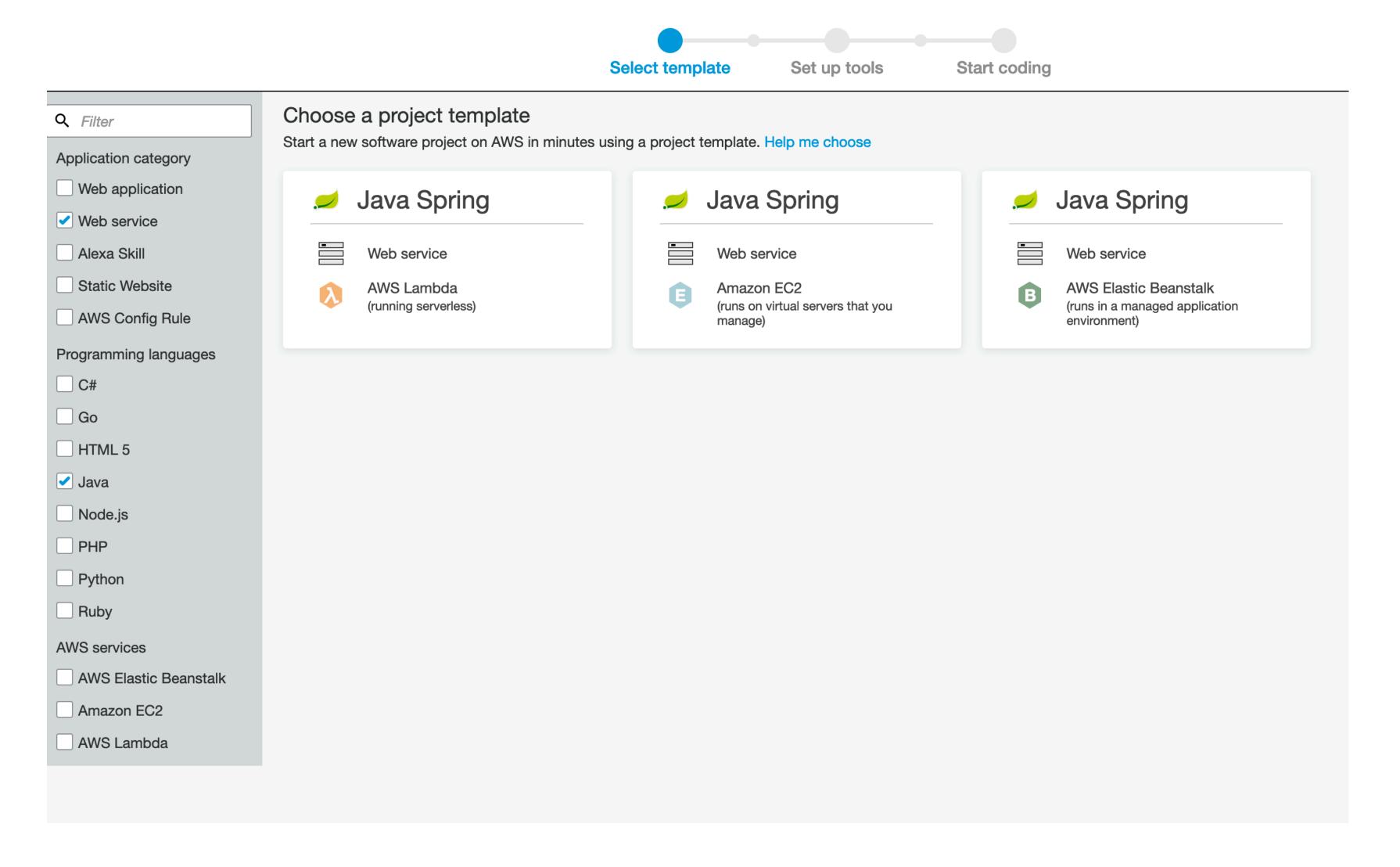
AWS CodeStar experiments

https://aws.amazon.com/codestar

Step 1: select a project template from a very small catalog (35 templates only)



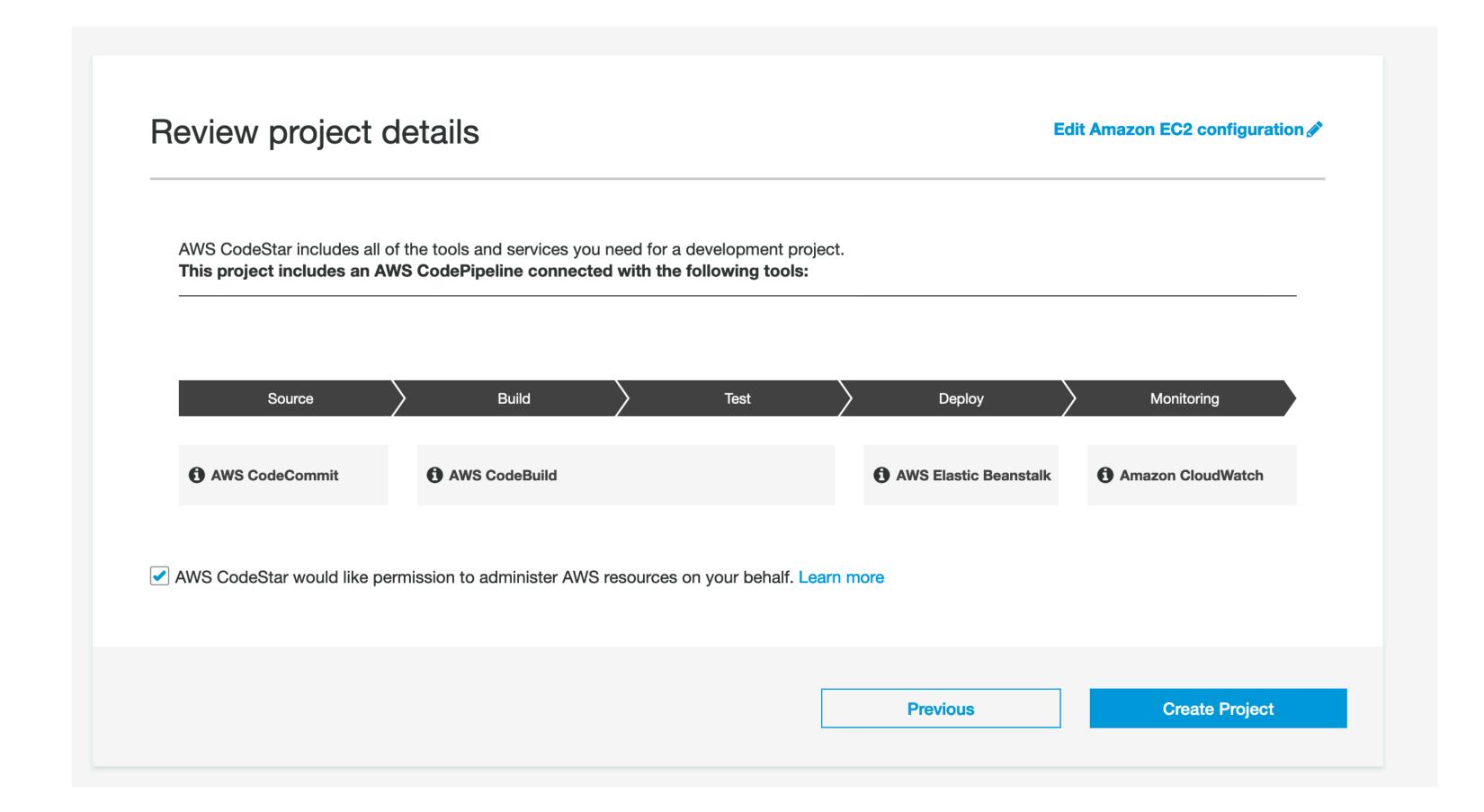
Note: "asdf35" is the project name I chose (not a randomly generated name).

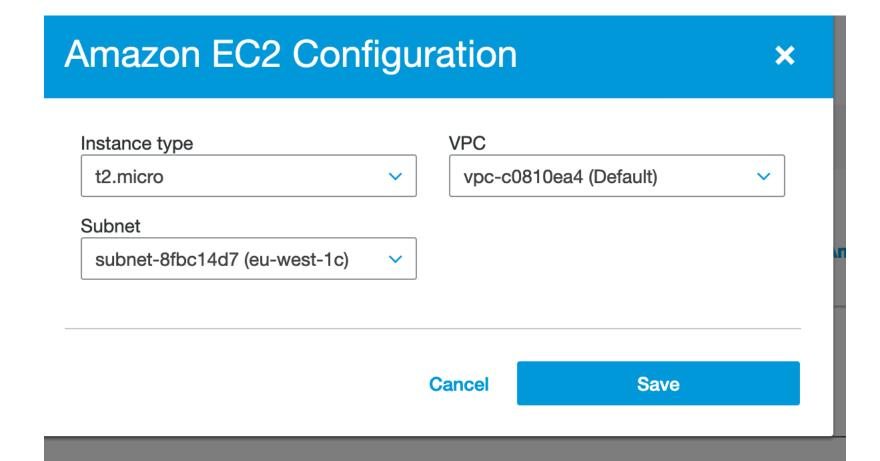
Step 2: run the whole wizard (git repo setup)



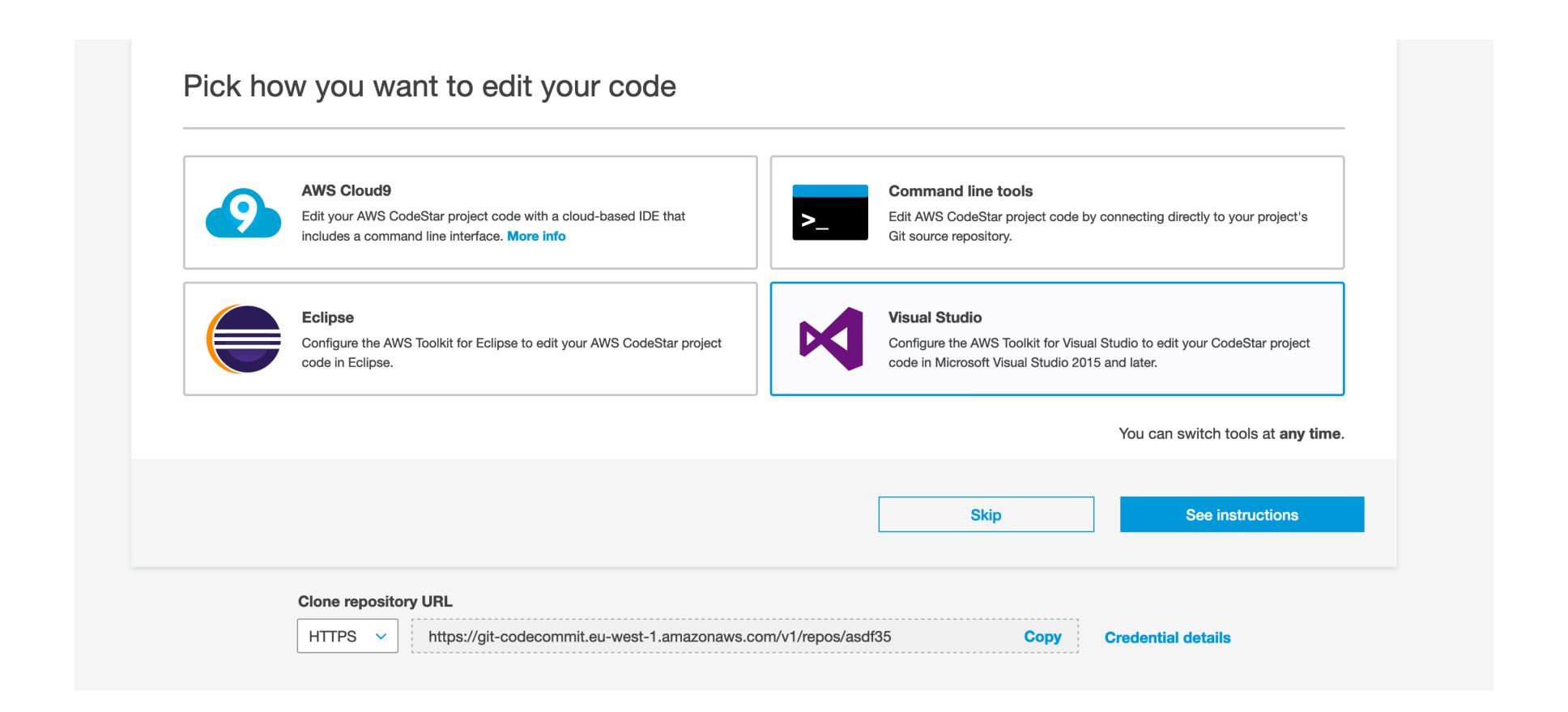
| Project name | | | | | |
|-----------------|---|------------------------|-----------------------------|---|--|
| asdf35 | | | | | |
| Project ID (1) | Edit | | | | |
| asdf35 | | | | | |
| Avvs CodeStar v | ill store the project's source code with the | e service you choose h | | | |
| Avvs CodeStar v | AWS CodeCommit Highly available Git source control from AW Includes encryption, IAM integration, and m | vs. | GitHub Creates a GitHub sou | rce repository for this existing GitHub account. | |
| Repository nar | AWS CodeCommit Highly available Git source control from AW Includes encryption, IAM integration, and m | vs. | GitHub Creates a GitHub sou | | |

Step 2: run the whole wizard (deployment: EC2 vs Lambda vs Beanstalk)





Step 2: run the whole wizard (IDE integration)



Step 2: run the whole wizard (IAM, users, permissions,...)

1 Important: You must connect to your projects repository before you can start working on project code.

Connect tools

Set this up so you can commit code and work on your application

Connect tools

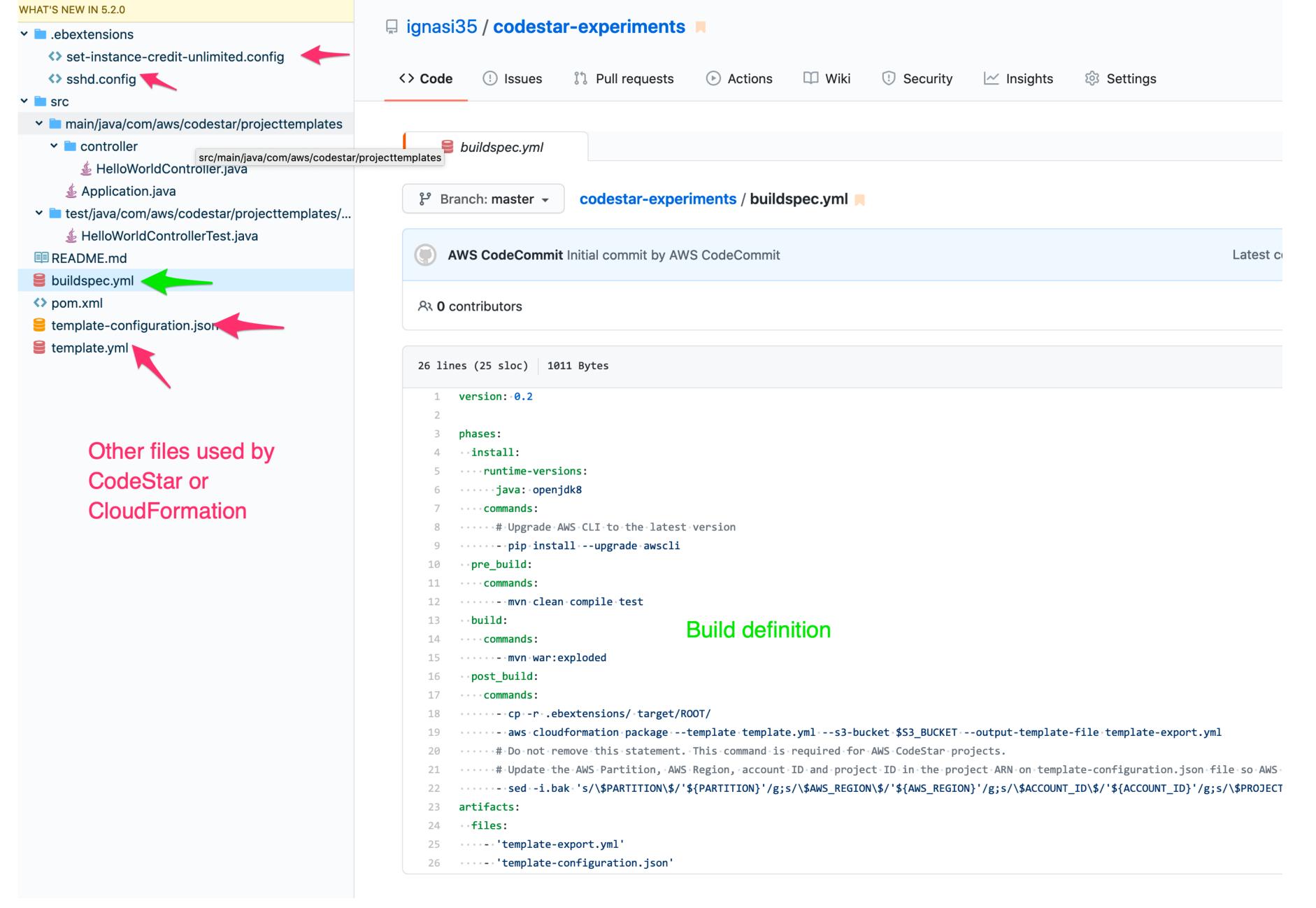
Project Details

| Name | Stack name | ARN |
|--------|--------------------|--|
| asdf35 | awscodestar-asdf35 | arn:aws:codestar:eu-west-1:513518152034:project/asdf35 |

Project Resources

| Туре | Name | ARN |
|-----------------------|--|---|
| AWS CloudFormation | stack/awscodestar-asdf35/c262b9a0-c02 | . arn:aws:cloudformation:eu-west-1:513518152034:stack/awscodestar-asdf35/c262b9a0-c02e-11ea-ae6a-02dbc193e |
| AWS CloudFormation | stack/awscodestar-asdf35-infrastructure/5. | arn:aws:cloudformation:eu-west-1:513518152034:stack/awscodestar-asdf35-infrastructure/520ea9b0-c02f-11ea-8b |
| AWS CodeBuild | project/asdf35 | arn:aws:codebuild:eu-west-1:513518152034:project/asdf35 |
| AWS CodeCommit | asdf35 | arn:aws:codecommit:eu-west-1:513518152034:asdf35 |
| AWS CodePipeline | asdf35-Pipeline | arn:aws:codepipeline:eu-west-1:513518152034:asdf35-Pipeline |
| AWS Elastic Beanstalk | application/asdf35app | arn:aws:elasticbeanstalk:eu-west-1:513518152034:application/asdf35app |
| AWS IAM | role/CodeStarWorker-asdf35-EB | arn:aws:iam::513518152034:role/CodeStarWorker-asdf35-EB |
| AWS IAM | role/CodeStarWorker-asdf35-EBService | arn:aws:iam::513518152034:role/CodeStarWorker-asdf35-EBService |
| AWS IAM | role/CodeStarWorker-asdf35-ToolChain | arn:aws:iam::513518152034:role/CodeStarWorker-asdf35-ToolChain |
| AWS IAM | role/CodeStarWorker-asdf35-CloudFormat. | arn:aws:iam::513518152034:role/CodeStarWorker-asdf35-CloudFormation |
| AWS IAM | policy/CodeStar_asdf35_PermissionsBoun. | arn:aws:iam::513518152034:policy/CodeStar_asdf35_PermissionsBoundary |
| Amazon S3 | aws-codestar-eu-west-1-513518152034-a | arn:aws:s3:::aws-codestar-eu-west-1-513518152034-asdf35-pipe |
| Amazon S3 | elasticbeanstalk-eu-west-1-51351815203 | . arn:aws:s3:::elasticbeanstalk-eu-west-1-513518152034/resources/environments/e-seachfh7qq |

What you get (1/3): * bunch of AWS resources (S3 buckets, CodePipeline, CloudFormation, JIRA integration,...)



What you get (2/3):

* skeleton project with extras for CodeBuild, AWS Elastic Beanstalk, ...

https://github.com/ignasi35/codestar-experiments

What you get (3/3): * the usual (cloudwatch, vpc, etc...)

