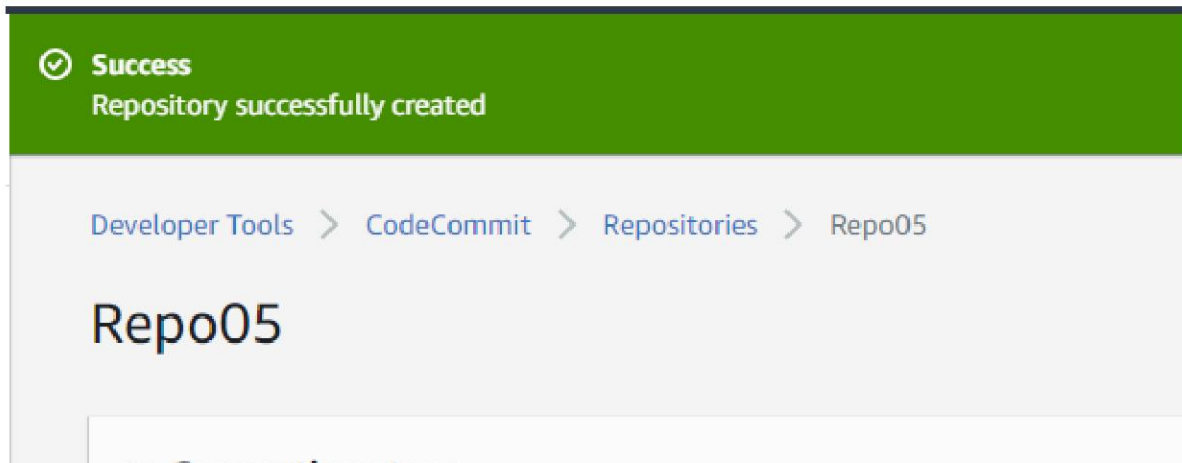
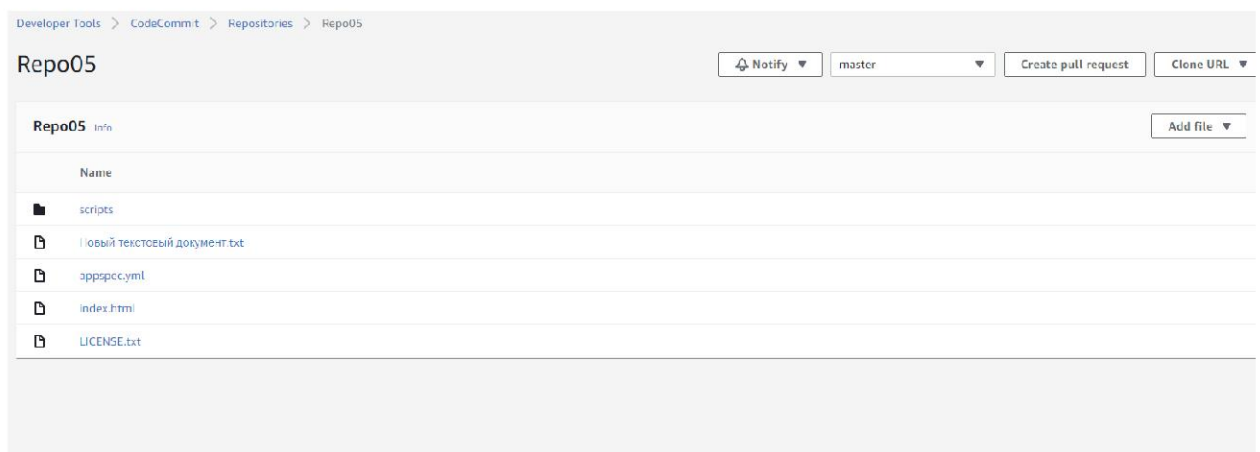


<https://docs.aws.amazon.com/codepipeline/latest/userguide/tutorials-simple-codecommit.html>

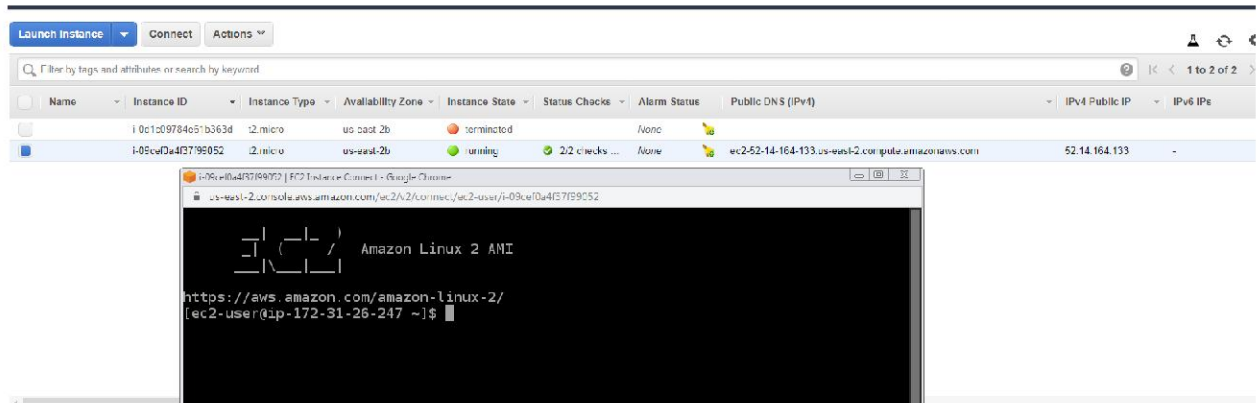
Step 1: Create a CodeCommit Repository



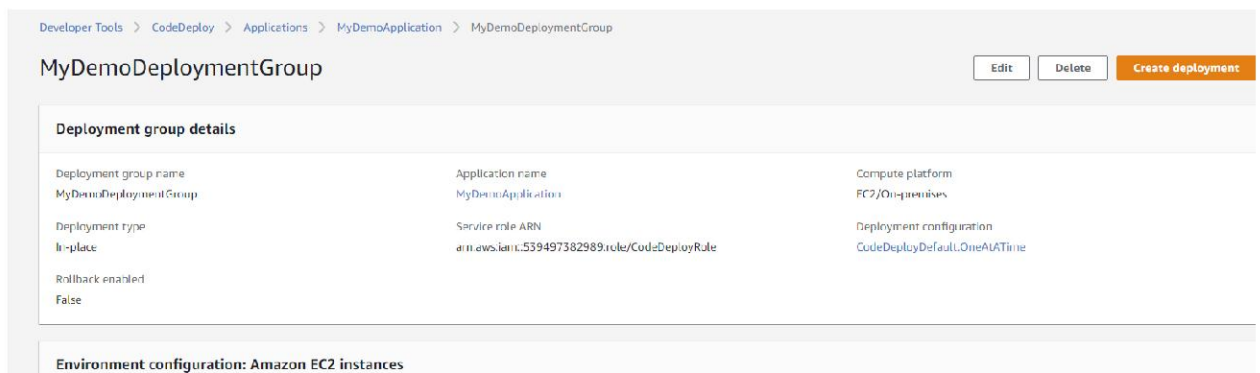
Step 2: Add Sample Code to Your CodeCommit Repository



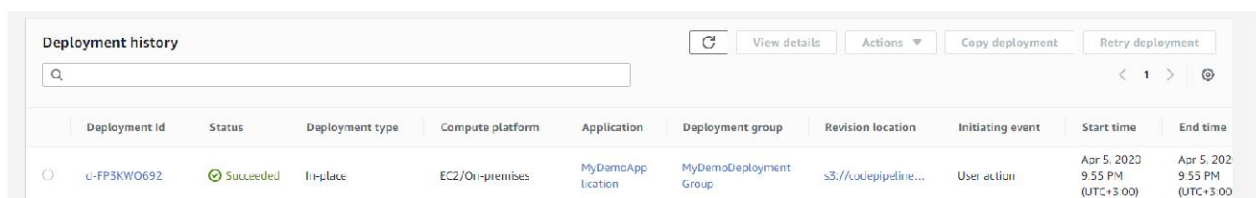
Step 3: Create an EC2 Linux Instance and Install the CodeDeploy Agent



Step 4: Create an Application in CodeDeploy



Step 5: Create Your First Pipeline in CodePipeline



И деплой прошел

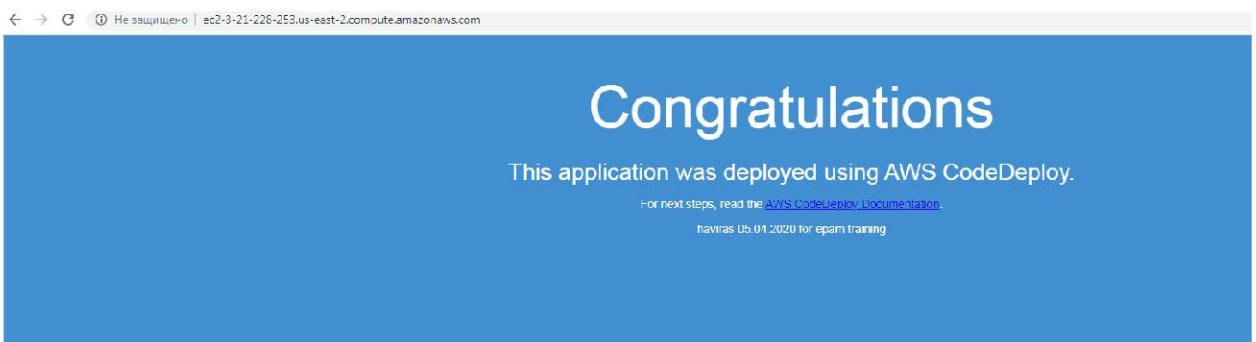
```
i-09cef0a413f199052 | EC2 Instance Connect - Google Chrome
us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-09cef0a4f37f99052

<style>
  body {
    color: #ffffff;
    background-color: #0188cc;
    font-family: Arial, sans-serif;
    font-size: 14px;
  }

  h1 {
    font-size: 500%;
    font-weight: normal;
    margin-bottom: 0;
  }

  h2 {
    font-size: 200%;
    font-weight: normal;
    margin-bottom: 0;
  }
</style>
</head>
<body>
  <div align="center">
    <h1>Congratulations</h1>
    <h2>This application was deployed using AWS CodeDeploy.</h2>
    <p>For next steps, read the <a href="http://aws.amazon.com/documentation/codedeploy">AWS CodeDeploy Documentation</a>.</p>
    <p>haviras 05.04.2020 for epam training</p>
  </div>
</body>
</html>

[ec2-user@ip-172-31-26-247 html]$
```



Step 6: Modify Code in Your CodeCommit Repository

