

# Step 1: Creating an S3 Bucket for my application

The screenshot shows the AWS S3 Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile 'Mruletkin'. A notification banner at the top states: 'We're gradually updating the design of the Amazon S3 console. You will notice some updated screens as we improve the performance and user interface. To help us improve the experience, give feedback on the recent updates.'

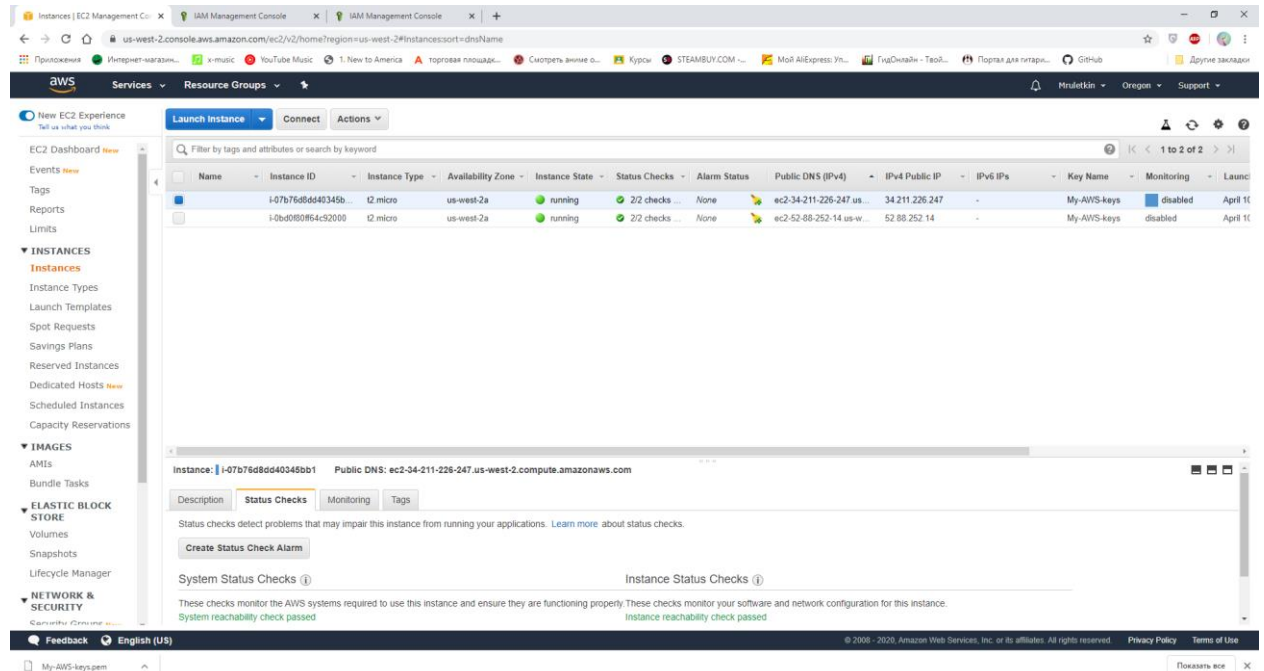
The left sidebar contains navigation links: 'Buckets', 'Batch Operations', 'Access analyzer for S3', 'Block public access (account settings)', and 'Feature spotlight'. The main content area displays 'Buckets (1)' with a search bar and a table of buckets.

Name	Region	Access	Bucket created
mruletkin-demobucket	US West (Oregon) us-west-2	Not Public	2020-04-10T12:39:06.000Z

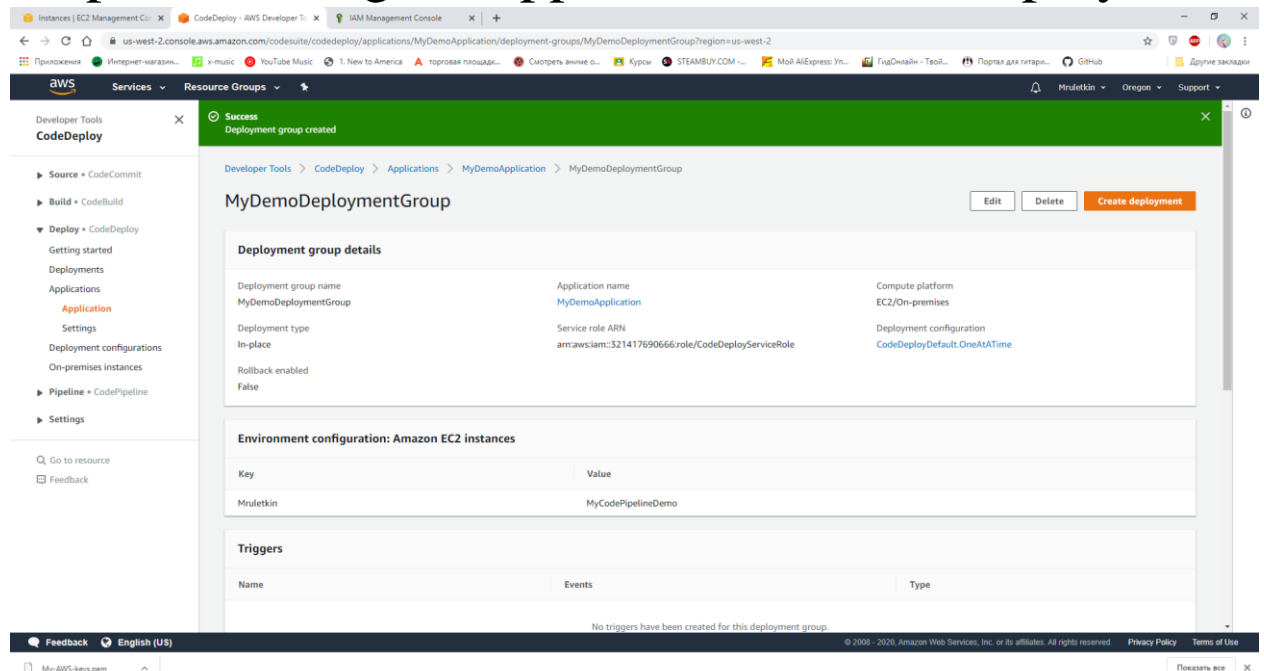
Below the table, the details for the 'mruletkin-demobucket' are shown. The 'Overview' tab is active, displaying a search bar and a list of objects. The region is 'US West (Oregon)'. The objects list shows one file: 'AWSCodePipeline-S3-AWSCoDeploy\_Windows.zip'.

Name	Last modified	Size	Storage class
AWSCodePipeline-S3-AWSCoDeploy_Windows.zip	Apr 10, 2020 3:46:57 PM GMT+0300	5.3 KB	Standard

## Step 2: Creating Amazon EC2 Windows Instances and Install the CodeDeploy Agent



## Step 3: Creating an Application in CodeDeploy



# Step 4: Creating My First Pipeline in CodePipeline

