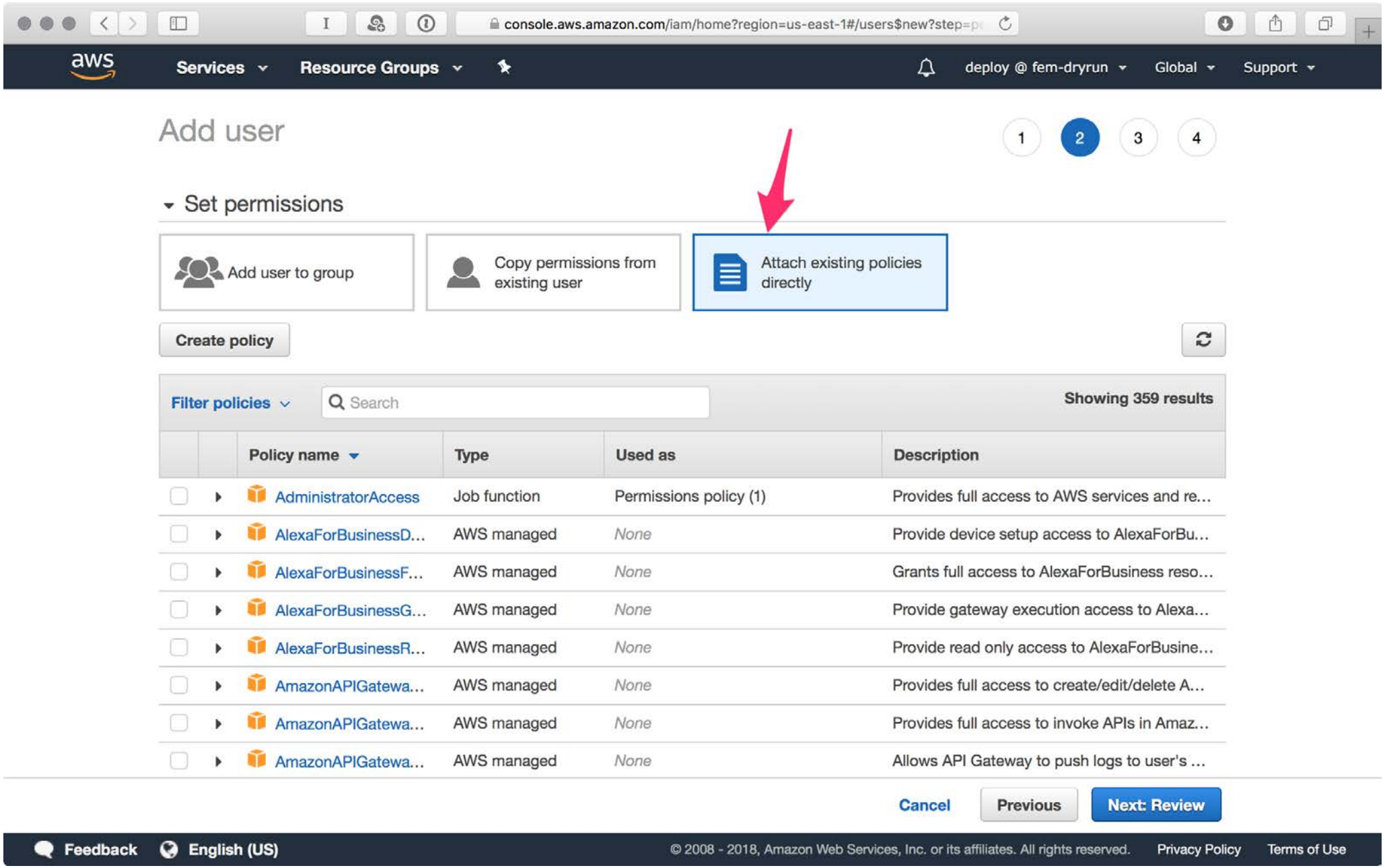
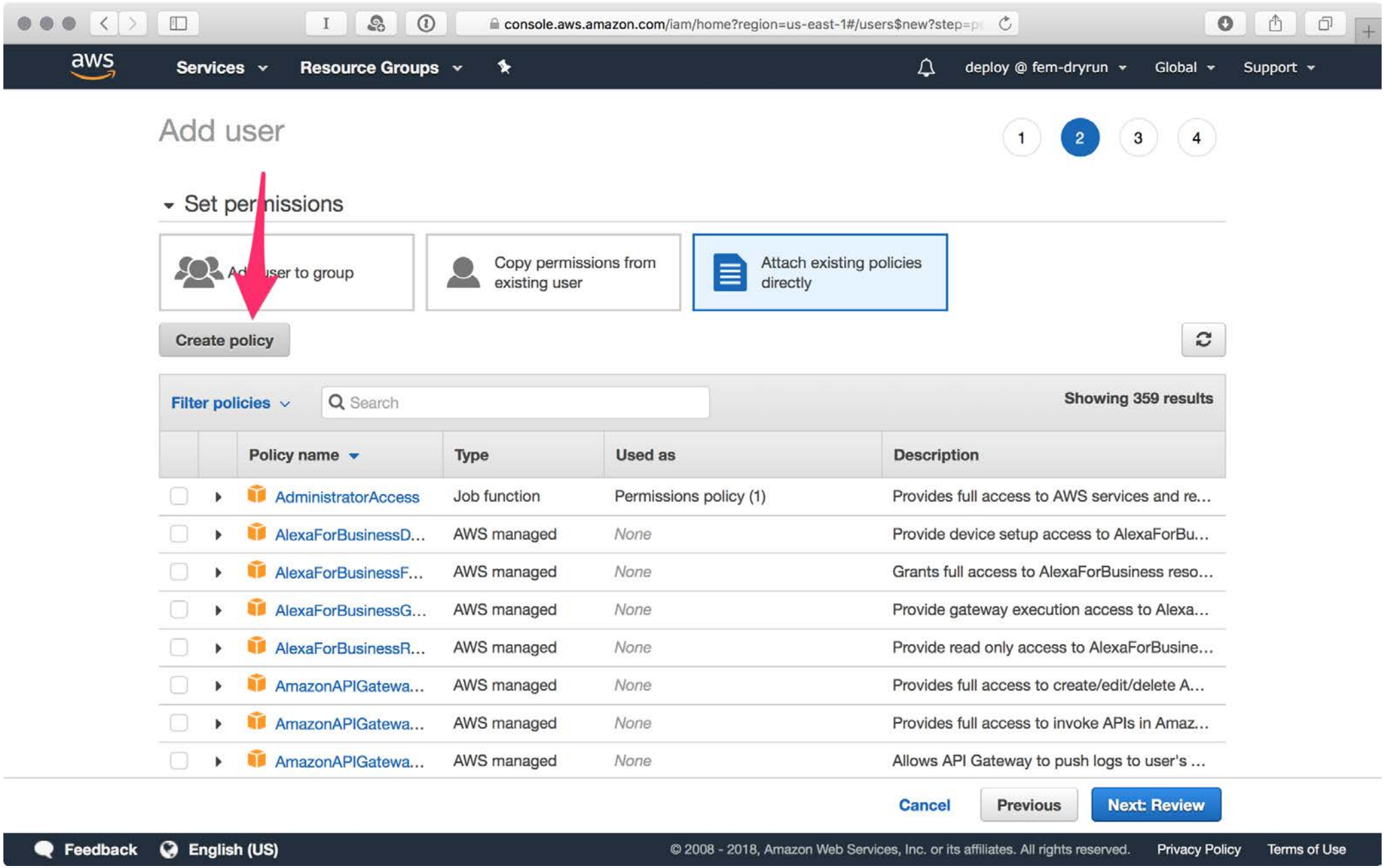
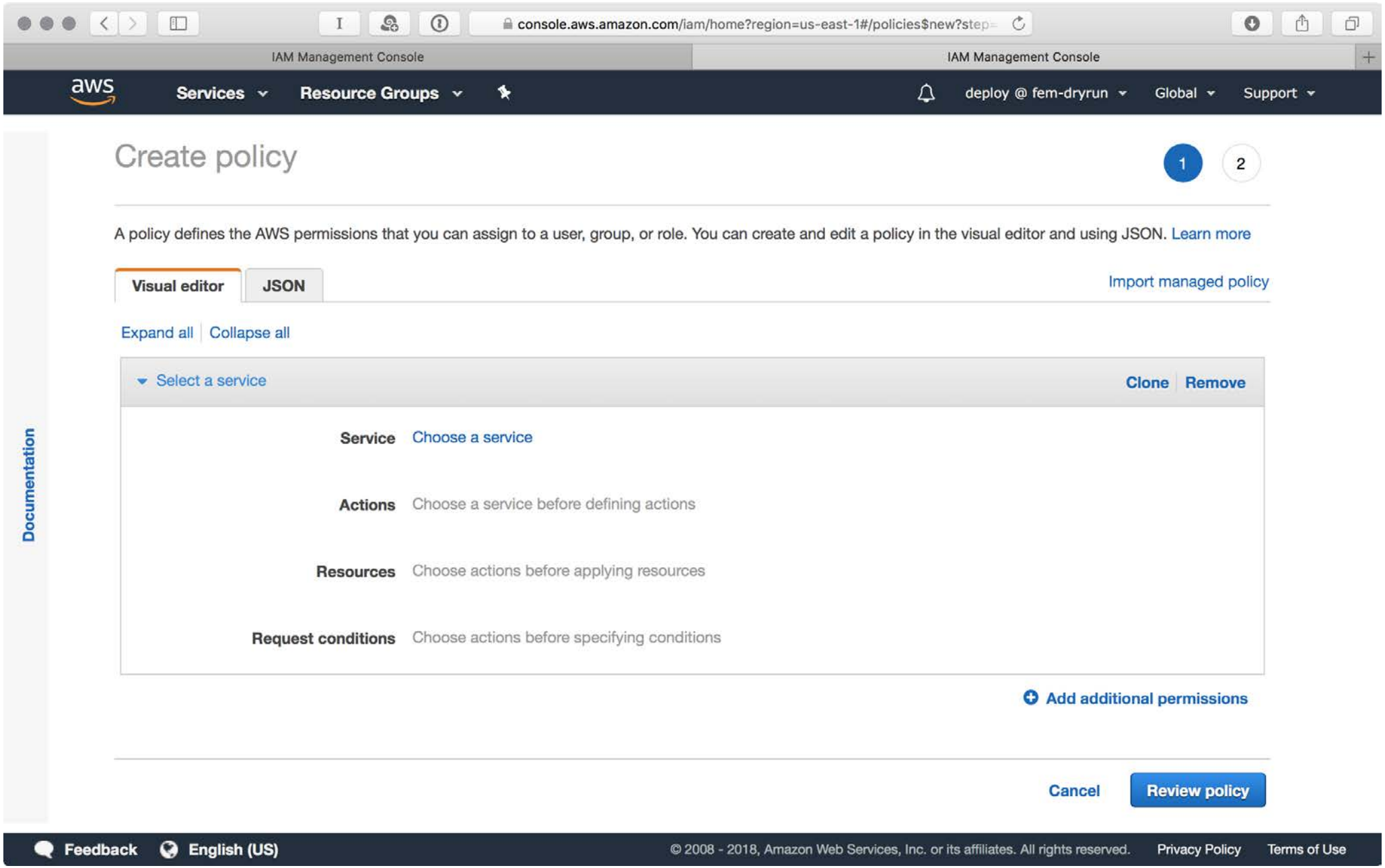
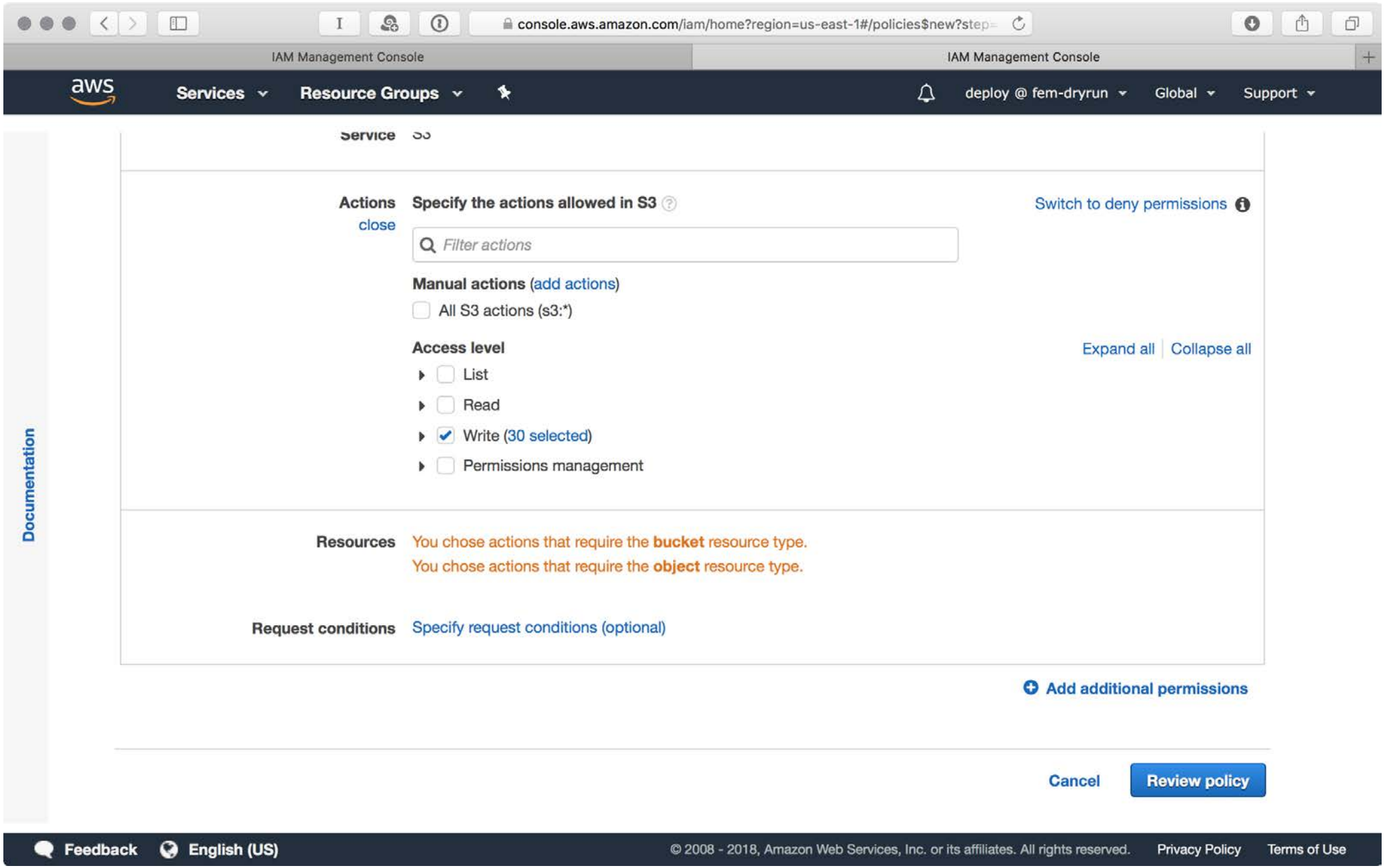
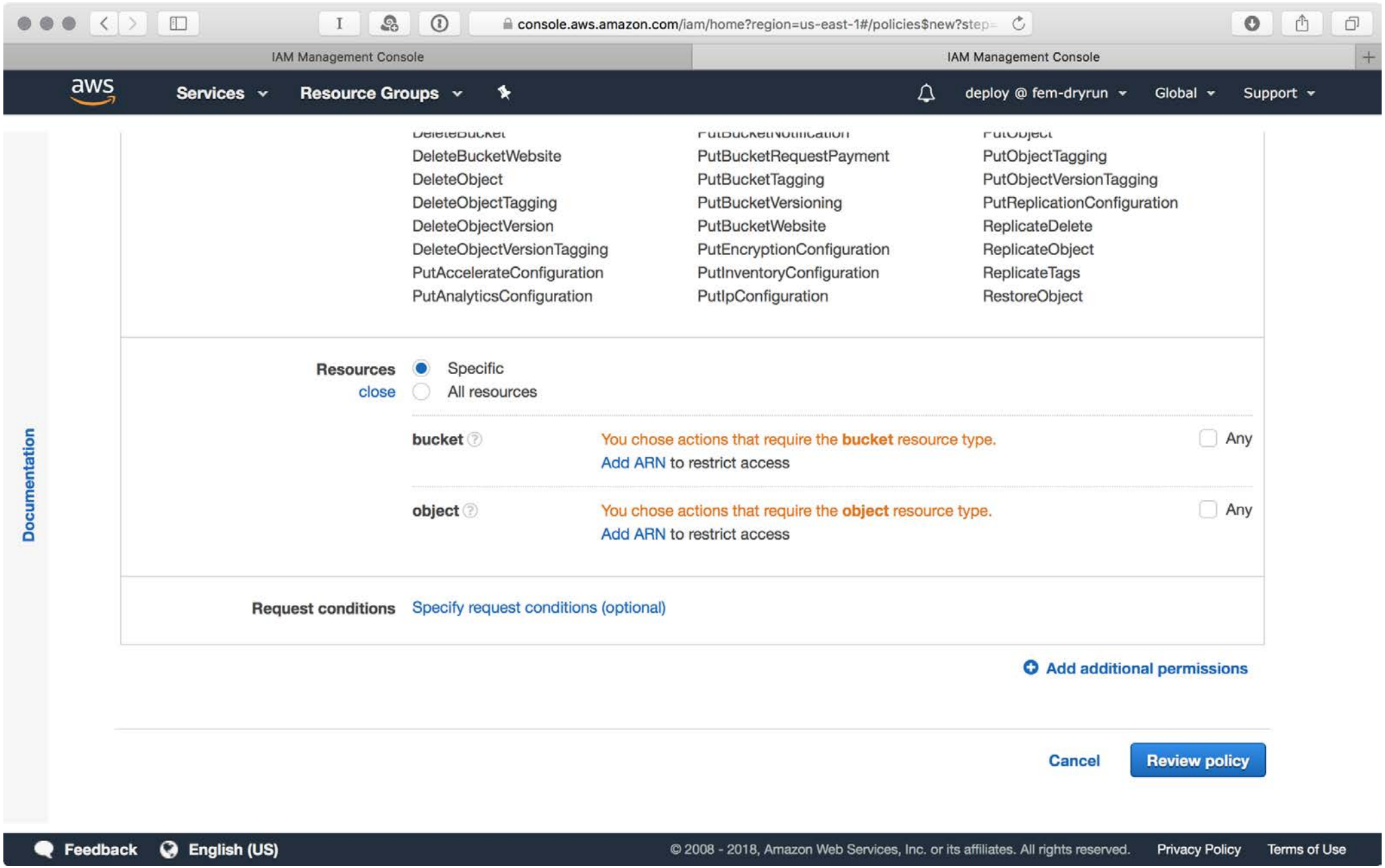
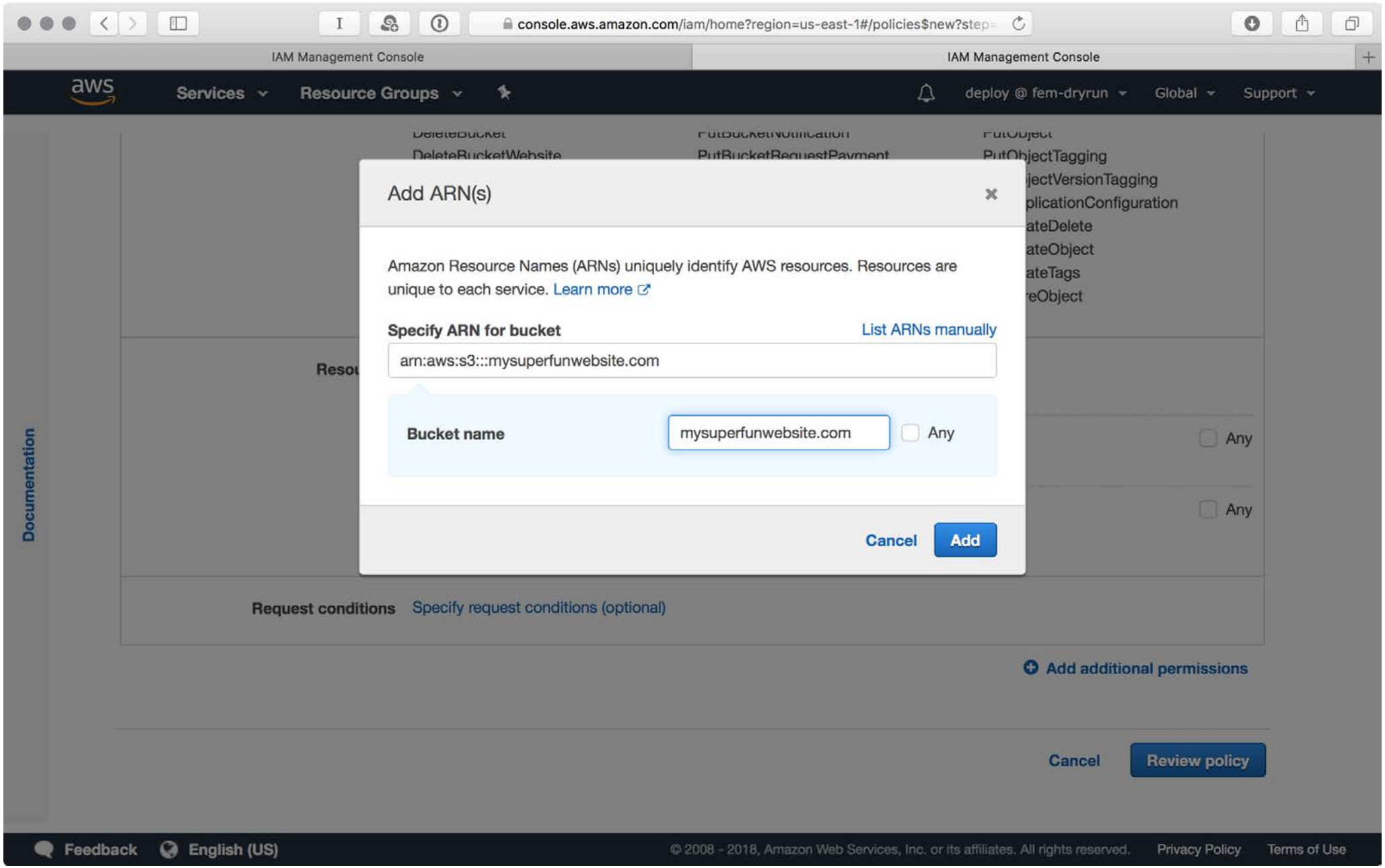

console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=p
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Set permissions
Add user to group
Copy permissions from existing user
Attach existing policies directly
Create policy
Filter policies
Search
Showing 359 results
Policy name
Type
Used as
Description
AdministratorAccess
Job function
Permissions policy (1)
Provides full access to AWS services and re...
AlexaForBusinessD...
AWS managed
None
Provide device setup access to AlexaForBu...
AlexaForBusinessF...
AWS managed
None
Grants full access to AlexaForBusiness reso...
AlexaForBusinessG...
AWS managed
None
Provide gateway execution access to Alexa...
AlexaForBusinessR...
AWS managed
None
Provide read only access to AlexaForBusine...
AmazonAPIGatewa...
AWS managed
None
Provides full access to create/edit/delete A...
AmazonAPIGatewa...
AWS managed
None
Provides full access to invoke APIs in Amaz...
AmazonAPIGatewa...
AWS managed
None
Allows API Gateway to push logs to user's ...
Cancel
Previous
Next: Review
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

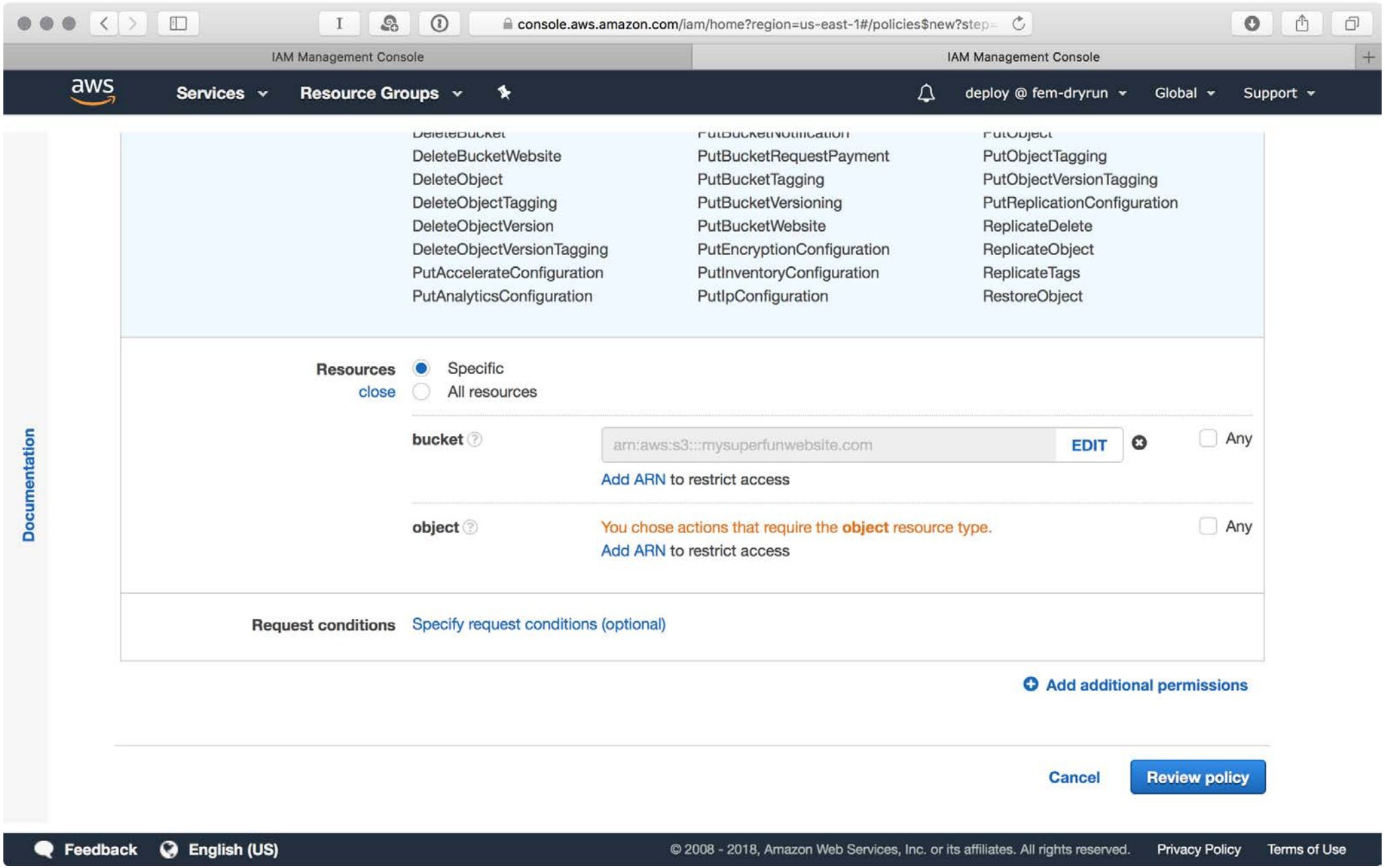

console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=p
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Set permissions
Add user to group
Copy permissions from existing user
Attach existing policies directly
Create policy
Filter policies
Search
Showing 359 results
Policy name
Type
Used as
Description
AdministratorAccess
Job function
Permissions policy (1)
Provides full access to AWS services and re...
AlexaForBusinessD...
AWS managed
None
Provide device setup access to AlexaForBu...
AlexaForBusinessF...
AWS managed
None
Grants full access to AlexaForBusiness reso...
AlexaForBusinessG...
AWS managed
None
Provide gateway execution access to Alexa...
AlexaForBusinessR...
AWS managed
None
Provide read only access to AlexaForBusine...
AmazonAPIGatewa...
AWS managed
None
Provides full access to create/edit/delete A...
AmazonAPIGatewa...
AWS managed
None
Provides full access to invoke APIs in Amaz...
AmazonAPIGatewa...
AWS managed
None
Allows API Gateway to push logs to user's ...
Cancel
Previous
Next: Review
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

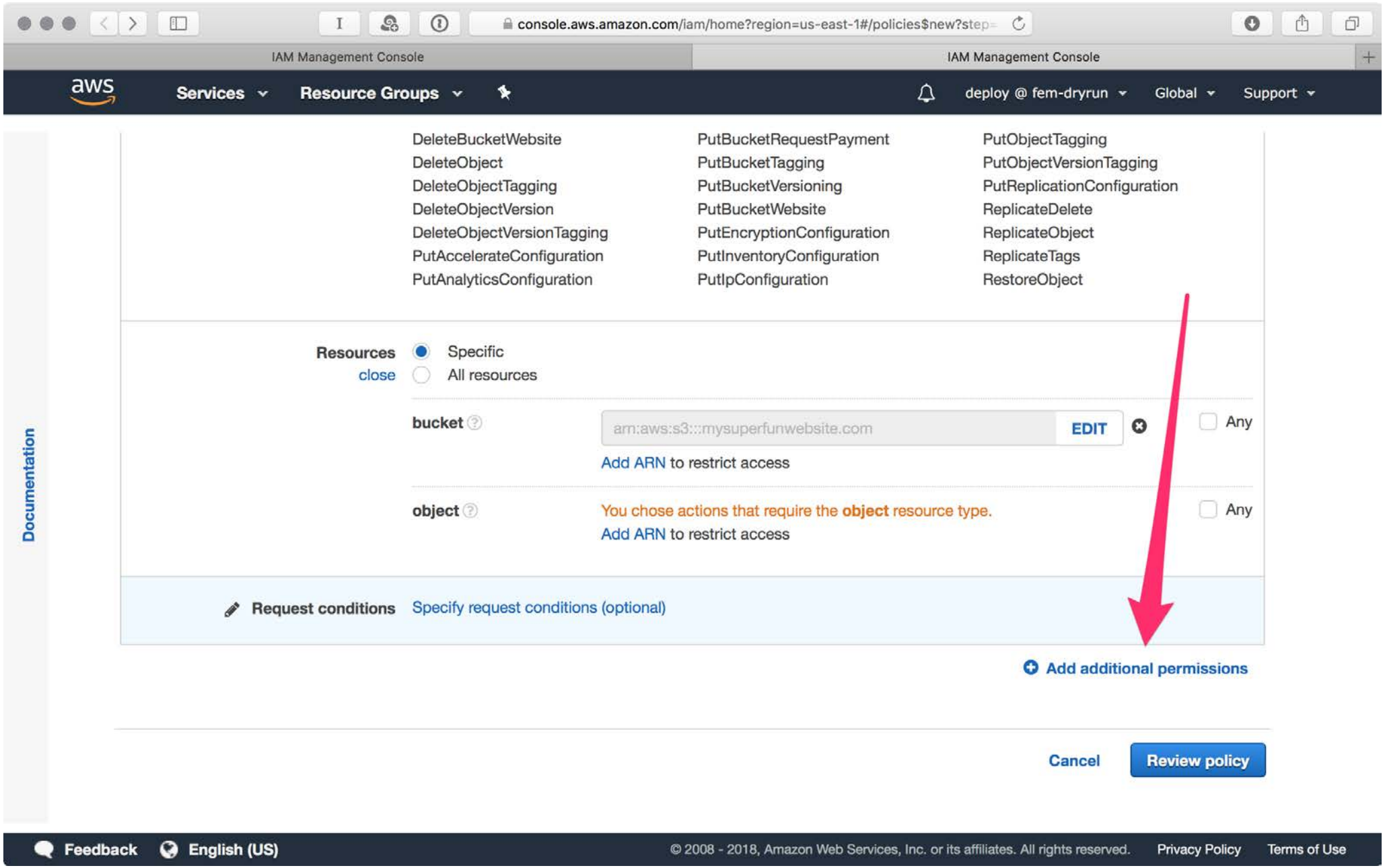

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Create policy
1
2
A policy defines the AWS permissions that you can assign to a user, group, or role. You can create and edit a policy in the visual editor and using JSON. Learn more
Visual editor
JSON
Import managed policy
Expand all
Collapse all
Select a service
Clone
Remove
Service
Choose a service
Actions
Choose a service before defining actions
Resources
Choose actions before applying resources
Request conditions
Choose actions before specifying conditions
Add additional permissions
Cancel
Review policy
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

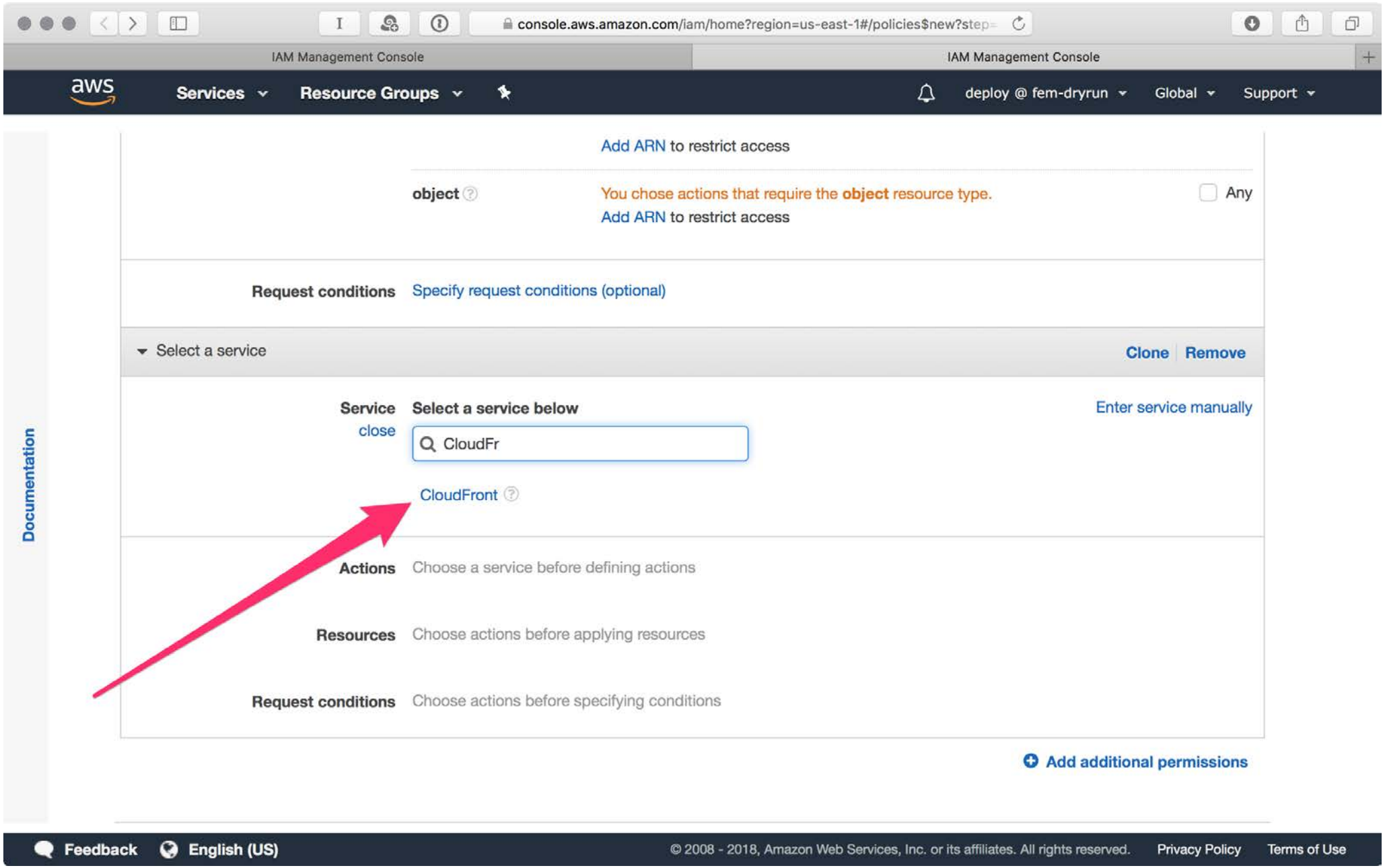

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Service
S3
Actions
close
Specify the actions allowed in S3
Switch to deny permissions
Filter actions
Manual actions (add actions)
All S3 actions (s3:*)
Access level
Expand all
Collapse all
List
Read
Write (30 selected)
Permissions management
Resources
You chose actions that require the bucket resource type.
You chose actions that require the object resource type.
Request conditions
Specify request conditions (optional)
Add additional permissions
Cancel
Review policy
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

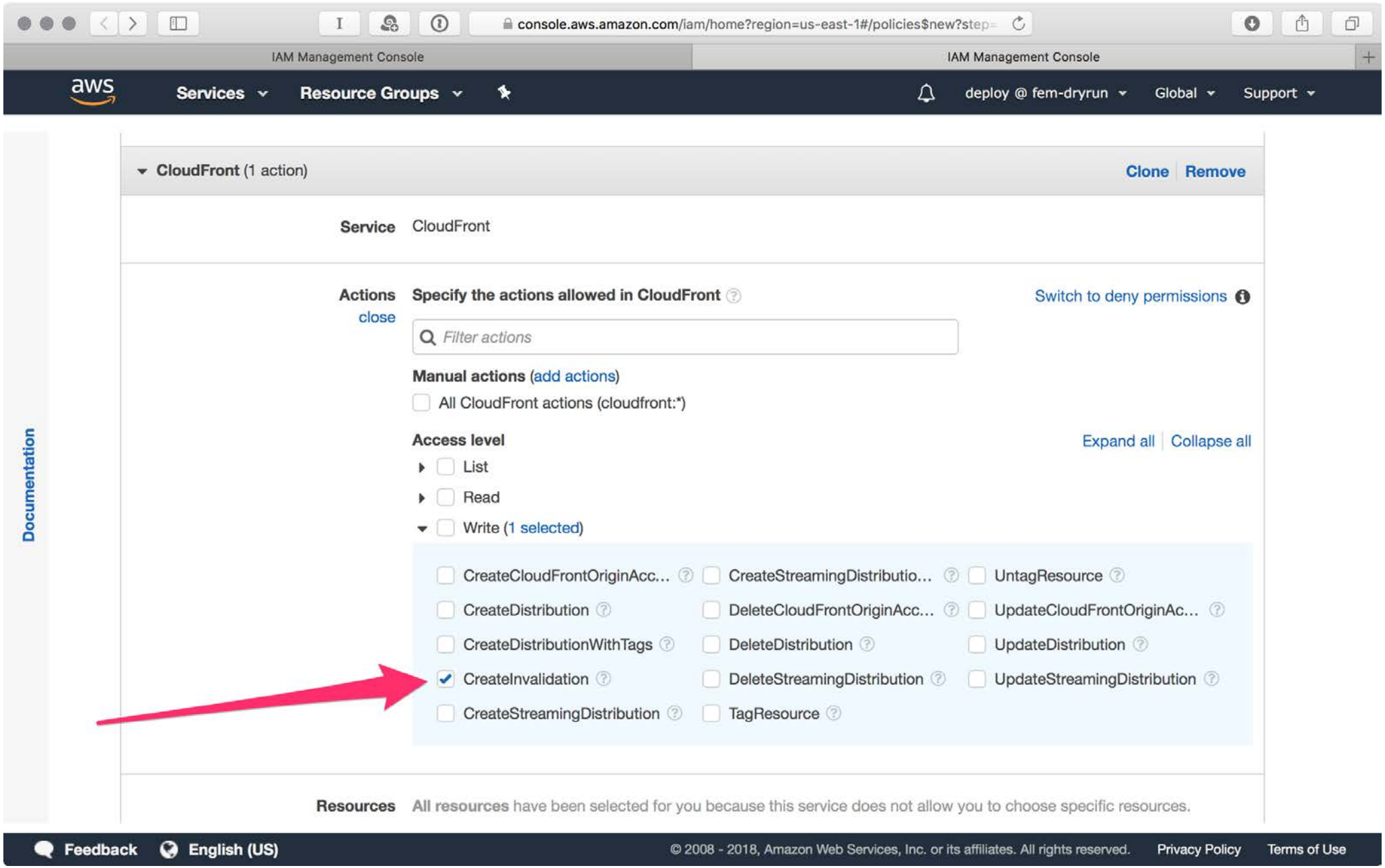

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
DeleteBucketWebsite
DeleteObject
DeleteObjectTagging
DeleteObjectVersion
DeleteObjectVersionTagging
PutAccelerateConfiguration
PutAnalyticsConfiguration
PutBucketRequestPayment
PutBucketTagging
PutBucketVersioning
PutBucketWebsite
PutEncryptionConfiguration
PutInventoryConfiguration
PutIpConfiguration
PutObjectTagging
PutObjectVersionTagging
PutReplicationConfiguration
ReplicateDelete
ReplicateObject
ReplicateTags
RestoreObject
Resources
close
Specific
All resources
bucket
You chose actions that require the bucket resource type.
Add ARN to restrict access
Any
object
You chose actions that require the object resource type.
Add ARN to restrict access
Any
Request conditions
Specify request conditions (optional)
Add additional permissions
Cancel
Review policy
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

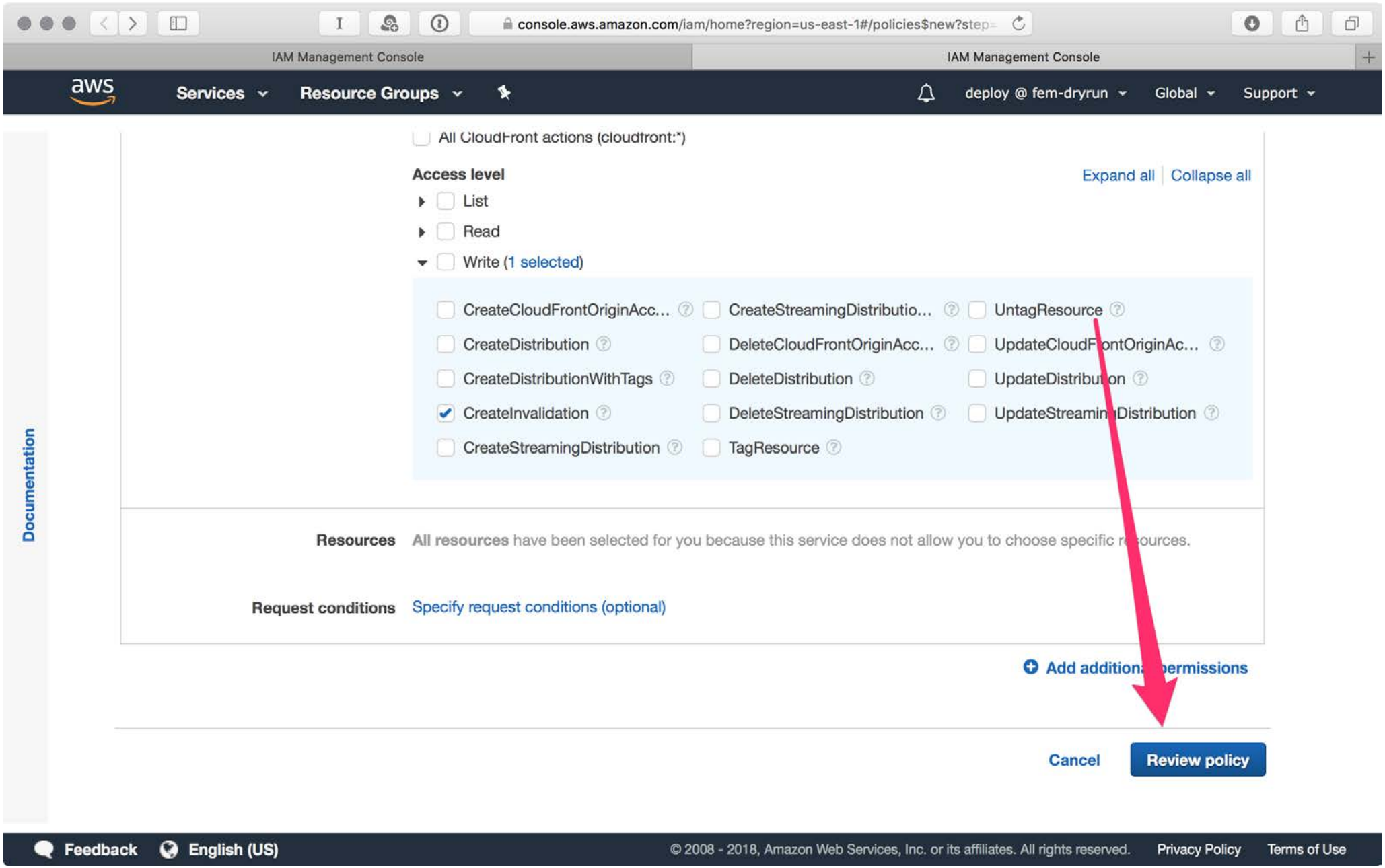

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
DeleteBucket
DeleteBucketWebsite
PutBucketNotification
PutBucketRequestPayment
PutObject
PutObjectTagging
ectVersionTagging
plicationConfiguration
ateDelete
ateObject
ateTags
eObject
Add ARN(s)
Amazon Resource Names (ARNs) uniquely identify AWS resources. Resources are unique to each service. Learn more
Specify ARN for bucket
List ARNs manually
arn:aws:s3:::mysuperfunwebsite.com
Bucket name
mysuperfunwebsite.com
Any
Cancel
Add
Resou
Any
Any
Request conditions
Specify request conditions (optional)
Add additional permissions
Cancel
Review policy
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

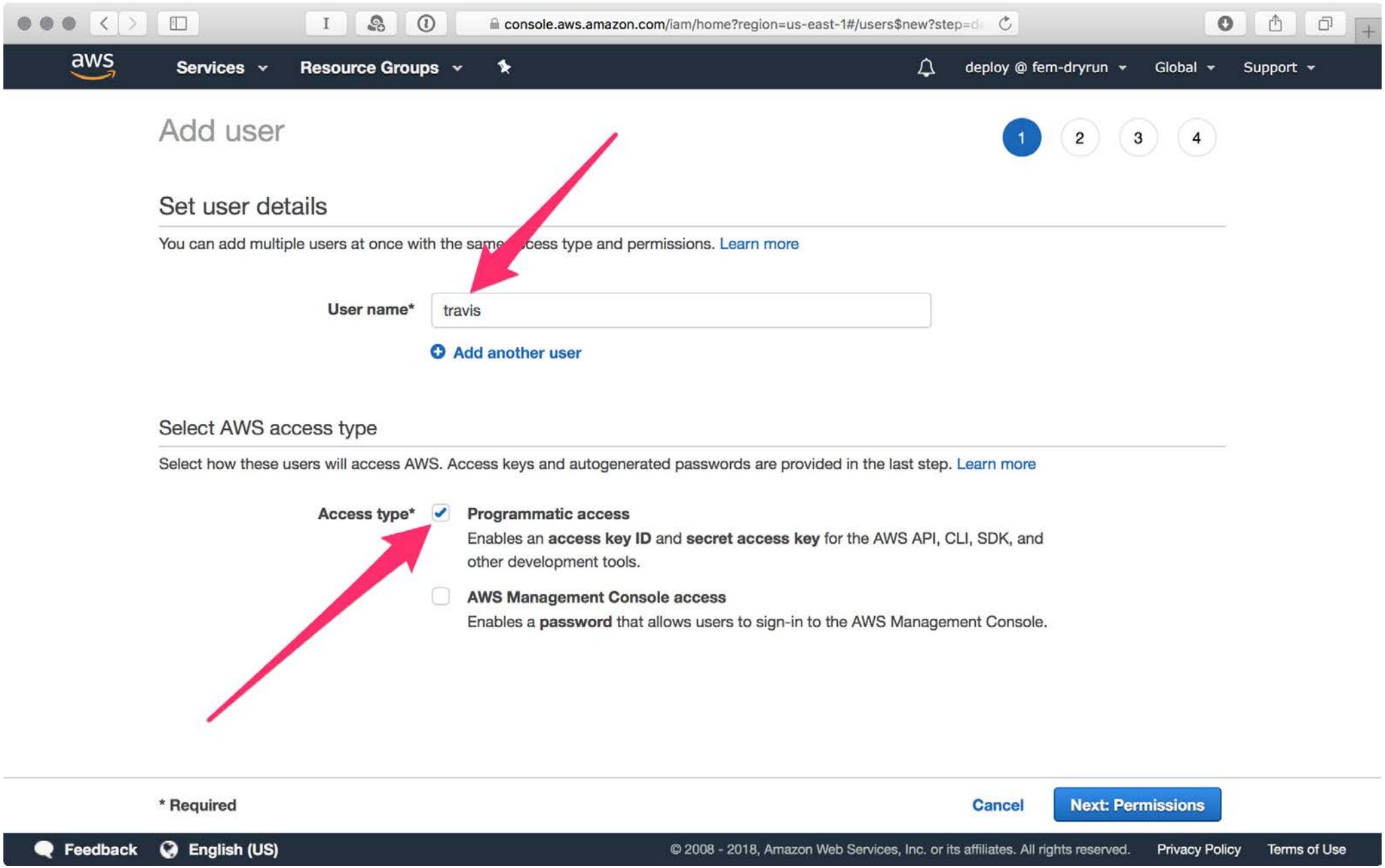

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
DeleteBucketWebsite
DeleteObject
DeleteObjectTagging
DeleteObjectVersion
DeleteObjectVersionTagging
PutAccelerateConfiguration
PutAnalyticsConfiguration
PutBucketRequestPayment
PutBucketTagging
PutBucketVersioning
PutBucketWebsite
PutEncryptionConfiguration
PutInventoryConfiguration
PutIpConfiguration
PutObjectTagging
PutObjectVersionTagging
PutReplicationConfiguration
ReplicateDelete
ReplicateObject
ReplicateTags
RestoreObject
Resources
close
Specific
All resources
bucket
arn:aws:s3:::mysuperfunwebsite.com
EDIT
Any
Add ARN to restrict access
object
You chose actions that require the object resource type.
Add ARN to restrict access
Any
Request conditions
Specify request conditions (optional)
Add additional permissions
Documentation
Cancel
Review policy
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

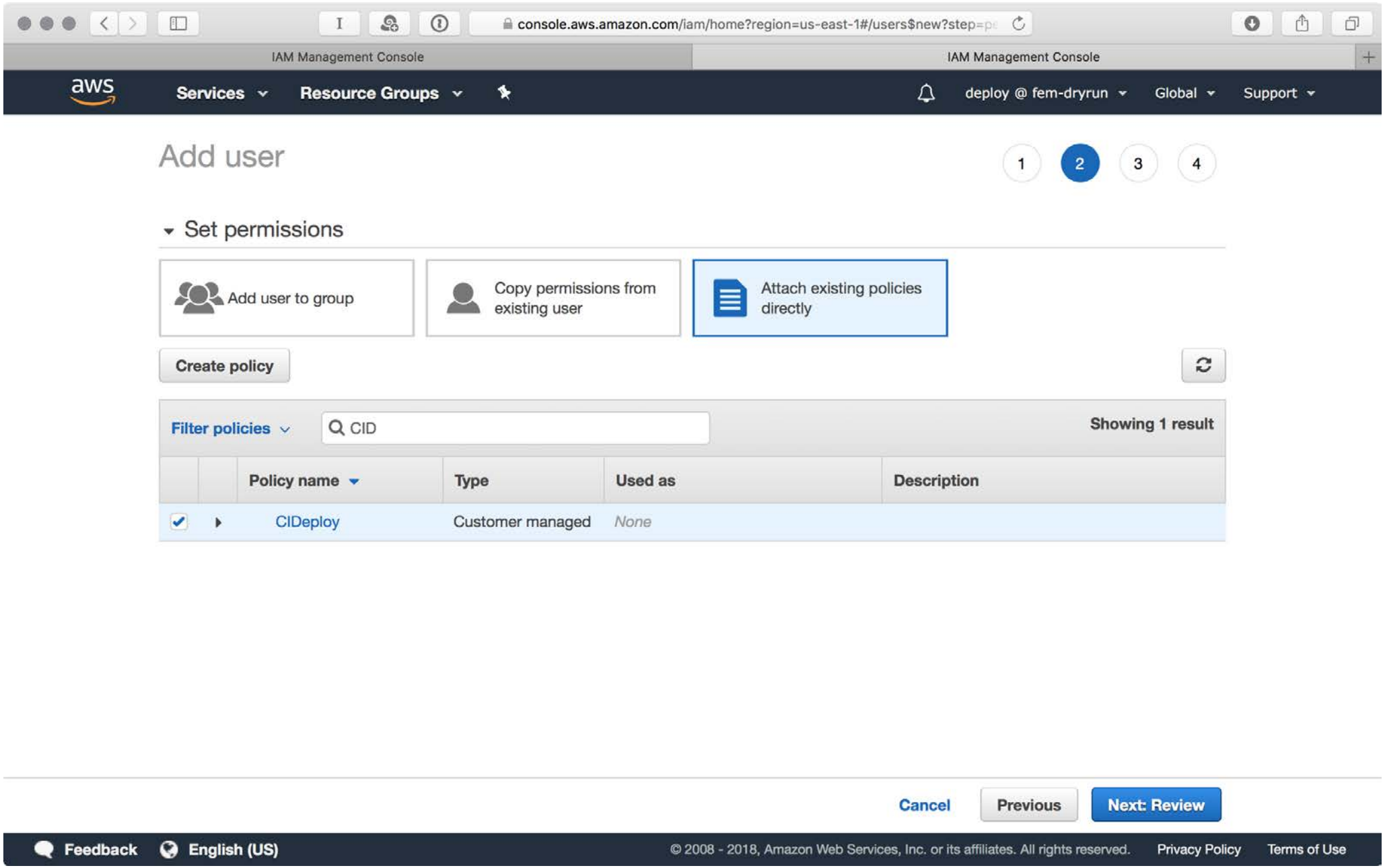

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
DeleteBucketWebsite
DeleteObject
DeleteObjectTagging
DeleteObjectVersion
DeleteObjectVersionTagging
PutAccelerateConfiguration
PutAnalyticsConfiguration
PutBucketRequestPayment
PutBucketTagging
PutBucketVersioning
PutBucketWebsite
PutEncryptionConfiguration
PutInventoryConfiguration
PutIpConfiguration
PutObjectTagging
PutObjectVersionTagging
PutReplicationConfiguration
ReplicateDelete
ReplicateObject
ReplicateTags
RestoreObject
Resources
close
Specific
All resources
bucket
arn:aws:s3:::mysuperfunwebsite.com
EDIT
Any
Add ARN to restrict access
object
You chose actions that require the object resource type.
Add ARN to restrict access
Any
Request conditions
Specify request conditions (optional)
Add additional permissions
Documentation
Cancel
Review policy
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

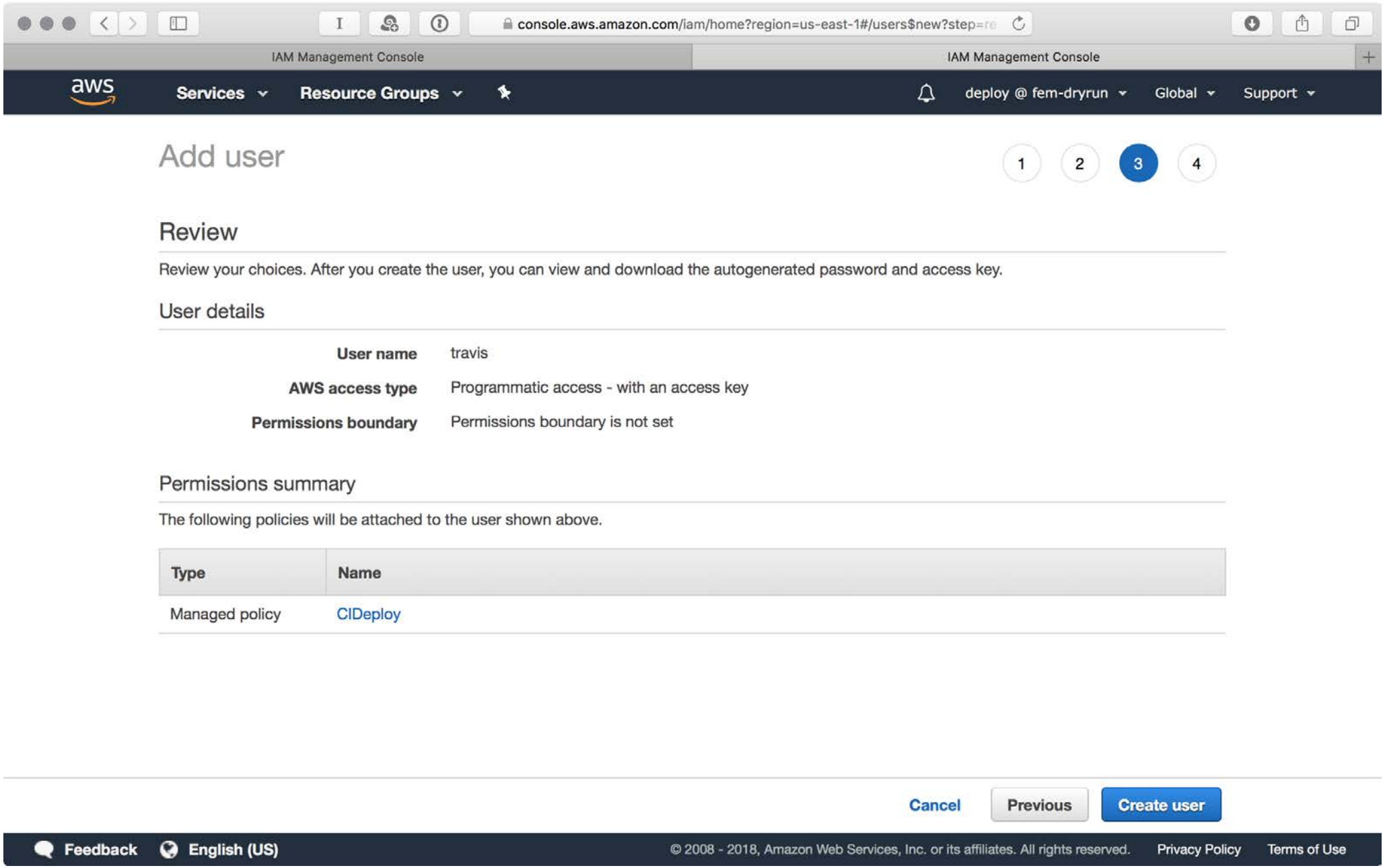

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add ARN to restrict access
object
You chose actions that require the object resource type.
Add ARN to restrict access
Any
Request conditions
Specify request conditions (optional)
Select a service
Clone
Remove
Service
close
Select a service below
Enter service manually
CloudFr
CloudFront
Actions
Choose a service before defining actions
Resources
Choose actions before applying resources
Request conditions
Choose actions before specifying conditions
Add additional permissions
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use

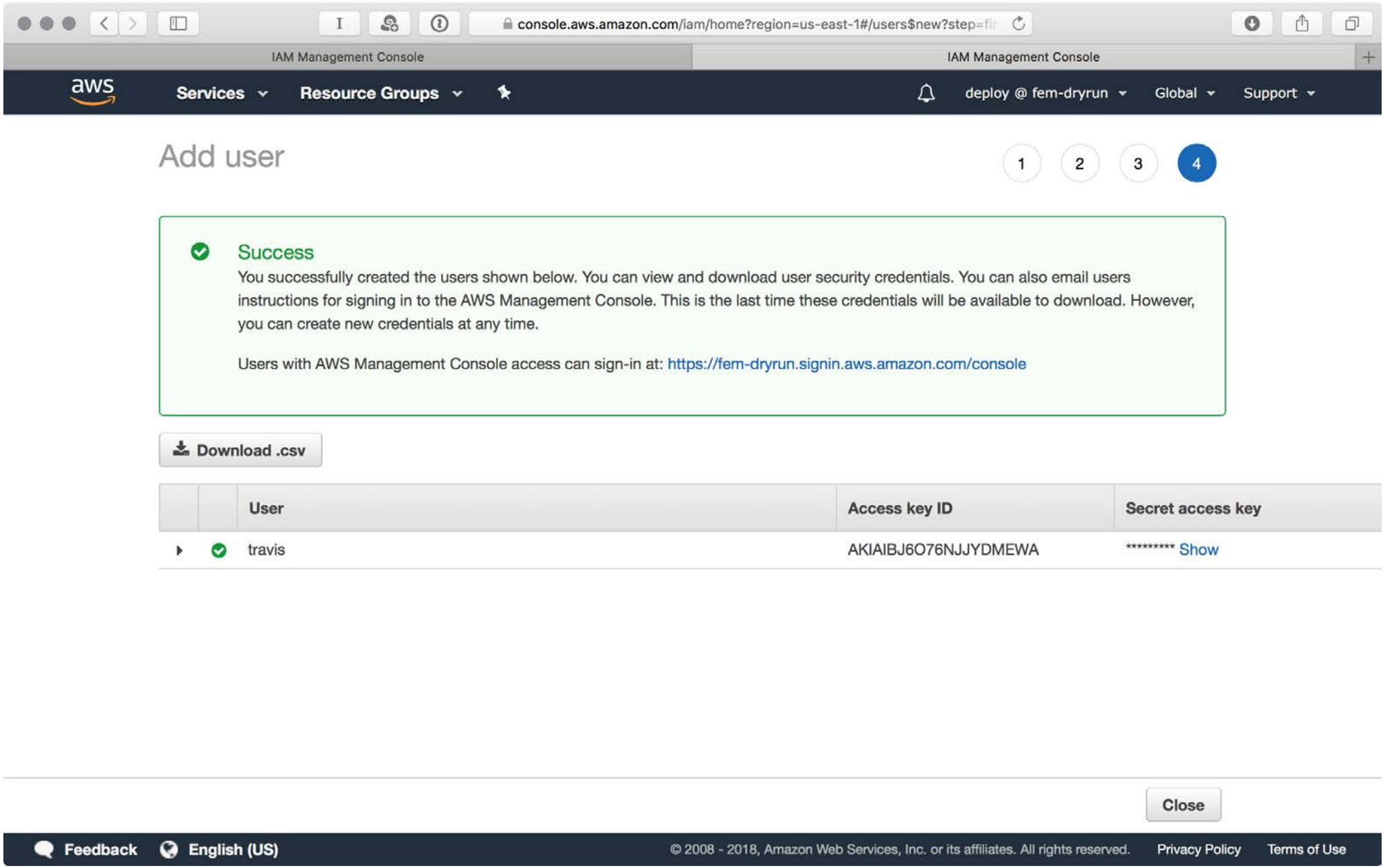

console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
CloudFront (1 action)
Clone
Remove
Service
CloudFront
Actions
close
Specify the actions allowed in CloudFront
Switch to deny permissions
Filter actions
Manual actions (add actions)
All CloudFront actions (cloudfront:*)
Access level
Expand all
Collapse all
List
Read
Write (1 selected)
CreateCloudFrontOriginAcc...
CreateStreamingDistributio...
UntagResource
CreateDistribution
DeleteCloudFrontOriginAcc...
UpdateCloudFrontOriginAc...
CreateDistributionWithTags
DeleteDistribution
UpdateDistribution
CreateInvalidation
DeleteStreamingDistribution
UpdateStreamingDistribution
CreateStreamingDistribution
TagResource
Resources
All resources have been selected for you because this service does not allow you to choose specific resources.
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use


console.aws.amazon.com/iam/home?region=us-east-1#/policies$new?step=
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
All CloudFront actions (cloudfront:*)
Access level
Expand all
Collapse all
List
Read
Write (1 selected)
CreateCloudFrontOriginAcc...
CreateStreamingDistributio...
UntagResource
CreateDistribution
DeleteCloudFrontOriginAcc...
UpdateCloudFrontOriginAc...
CreateDistributionWithTags
DeleteDistribution
UpdateDistribution
CreateInvalidation
DeleteStreamingDistribution
UpdateStreamingDistribution
CreateStreamingDistribution
TagResource
Resources
All resources have been selected for you because this service does not allow you to choose specific resources.
Request conditions
Specify request conditions (optional)
Add additional permissions
Cancel
Review policy
Documentation
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use


console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=d
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Set user details
You can add multiple users at once with the same access type and permissions. Learn more
User name*
travis
Add another user
Select AWS access type
Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. Learn more
Access type*
Programmatic access
Enables an access key ID and secret access key for the AWS API, CLI, SDK, and other development tools.
AWS Management Console access
Enables a password that allows users to sign-in to the AWS Management Console.
* Required
Cancel
Next: Permissions
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use


console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=p
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Set permissions
Add user to group
Copy permissions from existing user
Attach existing policies directly
Create policy
Filter policies
CID
Showing 1 result
Policy name
Type
Used as
Description
CIDeploy
Customer managed
None
Cancel
Previous
Next: Review
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use


console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=re
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Review
Review your choices. After you create the user, you can view and download the autogenerated password and access key.
User details
User name
travis
AWS access type
Programmatic access - with an access key
Permissions boundary
Permissions boundary is not set
Permissions summary
The following policies will be attached to the user shown above.
Type
Name
Managed policy
CIDeploy
Cancel
Previous
Create user
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use


console.aws.amazon.com/iam/home?region=us-east-1#/users$new?step=fi
IAM Management Console
IAM Management Console
aws
Services
Resource Groups
deploy @ fem-dryrun
Global
Support
Add user
1
2
3
4
Success
You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.
Users with AWS Management Console access can sign-in at: https://fem-dryrun.signin.aws.amazon.com/console
Download .csv
User
Access key ID
Secret access key
travis
AKIAIBJ6O76NJJYDMEWA
******** Show
Close
Feedback
English (US)
© 2008 - 2018, Amazon Web Services, Inc. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use