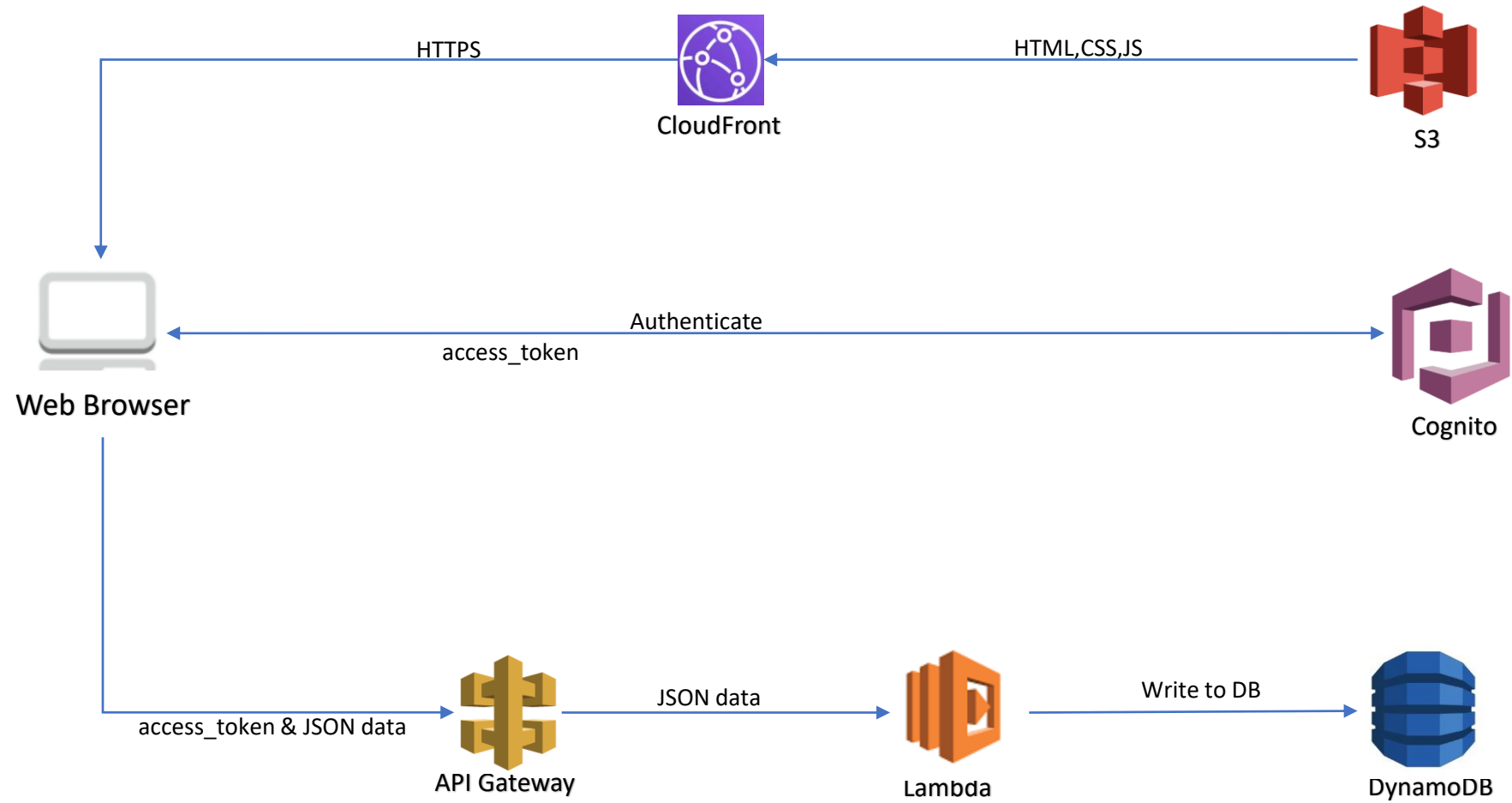Use the serverless technology to build up a feedback website for a book publishing company.

Deploying website in S3 Bucket

Create a S3 bucket and enable the static webhosting and upload the files html,css,js files which are required

Amazon S3

▶ **Account snapshot**
Storage lens provides visibility into storage usage and activity trends. Learn more

Buckets (1) Info
Buckets are containers for data stored in S3. Learn more

🔍 Find buckets by name

	Name	▲	AWS Region
○	s3serverlesspal		Asia Pacific (Singapore) ap-southeast-1

Amazon S3 > s3serverlesspal > Edit static website hosting

Edit static website hosting Info

Static website hosting
Use this bucket to host a website or redirect requests. Learn more

Static website hosting
○ Disable
● Enable

Hosting type
● Host a static website
Use the bucket endpoint as the web address. Learn more
○ Redirect requests for an object
Redirect requests to another bucket or domain. Learn more

ⓘ For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access

Index document
Specify the home or default page of the website.
index.html

Error document – optional
This is returned when an error occurs.
error.html

Redirection rules – optional
Redirection rules, written in JSON, automatically redirect webpage requests for specific content. Learn more

Bucket policy
The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to ol

```json
{
    "Version": "2012-10-17",
    "Id": "Policy1633422029171",
    "Statement": [
        {
            "Sid": "2",
            "Effect": "Allow",
            "Principal": {
                "AWS": "arn:aws:iam::cloudfront:user/CloudFront Origin Access Identity EAU9BCRLT0NEM"
            },
            "Action": "s3:GetObject",
            "Resource": "arn:aws:s3:::s3serverlesspal/*"
        }
    ]
}
```

Note:
➢ S3 bucket to be linked with Cloud front to Implement https.
➢ To make web accessible only through cloud front set the bucket policy as mentioned above

Deploying website in S3 Bucket

s3serverlesspal Info

Publicly accessible

| Objects | Properties | Permissions | Metrics | Management | Access Points |

Objects (2)

Objects are the fundamental entities stored in Amazon S3. You can use **Amazon S3 inventory** to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. **Learn more**

[C] [Copy S3 URI] [Copy URL] [Download] [Open] [Delete] [Actions ▼] [Create folder] [**Upload**]

[Q Find objects by prefix]   < 1 > ⚙

	Name ▲	Type ▽	Last modified ▽	Size ▽	Storage class ▽
☐	📄 FeedbackForm/	Folder	-	-	-
☐	📄 index.html	html	October 5, 2021, 14:12:02 (UTC+05:30)	705.0 B	Standard

Objects (5)

Objects are the fundamental entities stored in Amazon S3. You can use **Amazon S3 inventory** to get a list of all objects in your bucket. For others to access your objects, you

[C] [Copy S3 URI] [Copy URL] [Download] [Open] [Delete] [Actions ▼] [Create folder]

[Q Find objects by prefix]

	Name ▲	Type ▽	Last modified
☐	📄 css/	Folder	-
☐	📄 Fail.html	html	October 16, 2021, 02:16:00 (UTC+05:30)
☐	📄 Feedback.html	html	October 16, 2021, 01:14:27 (UTC+05:30)
☐	📄 Feedformhandler.js	js	October 16, 2021, 02:15:49 (UTC+05:30)
☐	📄 sucess.html	html	October 16, 2021, 02:16:05 (UTC+05:30)

Note:
➢ Feeback.html – feedback form.
➢ Feedformhandler.js – get data from the form and access token from Cognito and sends to api gateway

Deploying up CloudFront for https

Settings

Origin domain
Choose an AWS origin, or enter your origin's domain name.

🔍 s3serverlesspal.s3.ap-southeast-1.amazonaws.com ✕

Origin path - optional Info
Enter a URL path to append to the origin domain name for origin requests.

Enter the origin path

Name
Enter a name for this origin.

s3serverlesspal.s3.ap-southeast-1.amazonaws.com

S3 bucket access Info
Use a CloudFront origin access identity (OAI) to access the S3 bucket.

○ Don't use OAI (bucket must allow public access)
◉ Yes use OAI (bucket can restrict access to only CloudFront)

　　Origin access identity
　　Select an existing origin access identity (recommended) or create a new identity.

　　access-identity-s3serverlesspal.s3.ap-southeast-1.amazonaws.com ▼ | **Create new OAI**

　　Bucket policy
　　Update the S3 bucket policy to allow read access to the OAI.
　　○ No, I will update the bucket policy
　　◉ Yes, update the bucket policy

Add custom header - optional
CloudFront includes this header in all requests that it sends to your origin.

Edit behavior

Settings

Path pattern Info

Default (*)

Origin and origin groups

s3serverlesspal.s3.ap-southeast-1.amazonaws.com ▼

Compress objects automatically Info
○ No
◉ Yes

Viewer

Viewer protocol policy
○ HTTP and HTTPS
◉ Redirect HTTP to HTTPS
○ HTTPS only

Allowed HTTP methods
○ GET, HEAD
○ GET, HEAD, OPTIONS
◉ GET, HEAD, OPTIONS, PUT, POST, PATCH, DELETE

　　Cache HTTP methods
　　GET and HEAD methods are cached by default.
　　☐ OPTIONS

Restrict viewer access
If you restrict viewer access, viewers must use CloudFront signed URLs or signed cookies to access your content.
◉ No
○ Yes

Cache key and origin requests
We recommend using a cache policy and origin request policy to control the cache key and origin requests.

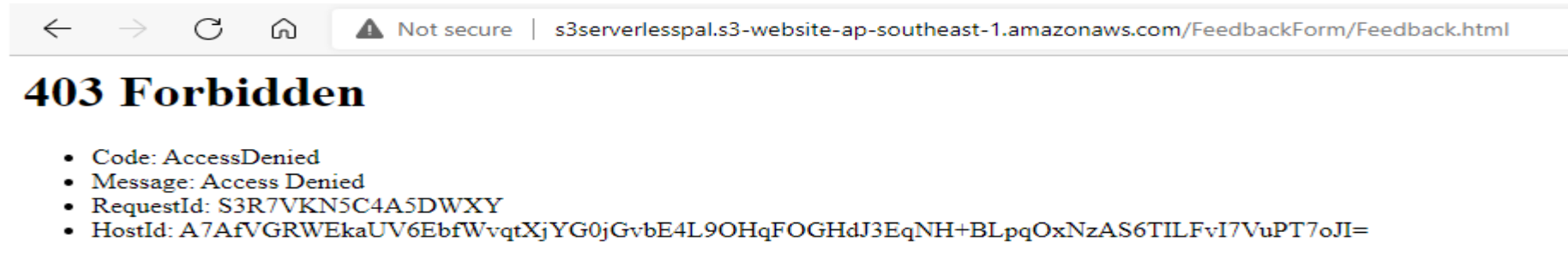◉ Cache policy and origin request policy (recommended)

Note: ensure below mentioned points are selected
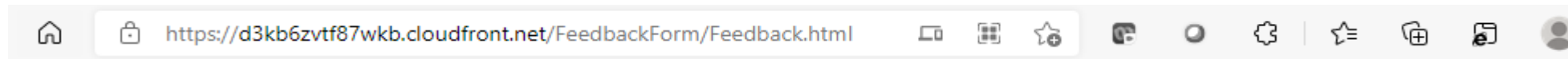➢ Yes use OAI (bucket can restrict access to only CloudFront)
➢ Redirect HTTP to HTTPS
Did not use CNAME used default ssl certificate of CloudFront is used.

Without https and direct access to s3

△ Not secure | s3serverlesspal.s3-website-ap-southeast-1.amazonaws.com/FeedbackForm/Feedback.html

403 Forbidden

- Code: AccessDenied
- Message: Access Denied
- RequestId: S3R7VKN5C4A5DWXY
- HostId: A7AfVGRWEkaUV6EbfWvqtXjYG0jGvbE4L9OHqFOGHdJ3EqNH+BLpqOxNzAS6TILFvI7VuPT7oJI=

With https & through cloud Front

https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Feedback.html

Architecting a website using the Serverless Technology

FEEDBACK FORM

Dear Customer,

Thank you for buying our Newbook - ServerlessServer from our Stores.We would like to know how we performed. Please spare some moments to give us your valuable feedback as it will help us in improving our service.

Creating Cognito User Pool

Which app clients will have access to this user pool?

The app clients that you add below will be given a unique ID and an optional secret key to access this user pool.

access-webFeedback

App client id
emcb41pdfhcne7pacncrjrf2t

App client secret
3tgsgmbvglih0svv25gf3mj5o8f2kuas9dm5gucpin21omg0gfq

Refresh token expiration

| 30 | days and | 0 | minutes |

Must be between 60 minutes and 3650 days

Access token expiration

| 0 | days and | 60 | minutes |

Must be between 5 minutes and 1 day. Cannot be greater than refresh token expiration

ID token expiration

| 0 | days and | 60 | minutes |

Must be between 5 minutes and 1 day. Cannot be greater than refresh token expiration

Auth Flows Configuration

☐ Enable username password auth for admin APIs for authentication (ALLOW_ADMIN_USER_PASSWORD_AUTH) Learn more.

☐ Enable lambda trigger based custom authentication (ALLOW_CUSTOM_AUTH) Learn more.

☐ Enable username password based authentication (ALLOW_USER_PASSWORD_AUTH) Learn more.

☐ Enable SRP (secure remote password) protocol based authentication (ALLOW_USER_SRP_AUTH) Learn more.

☑ Enable refresh token based authentication (ALLOW_REFRESH_TOKEN_AUTH) Learn more.

Security configuration

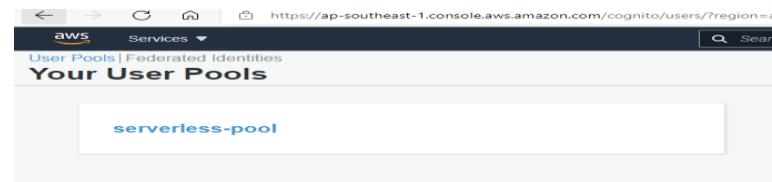**Prevent User Existence Errors** Learn more.

○ Legacy
● Enabled (Recommended)

Advanced token settings

☐ Enable token revocation

Enabling this feature adds new claims to access and id tokens, thereby increasing their size. Learn more.

Set attribute read and write permissions

---

https://ap-southeast-1.console.aws.amazon.com/cognito/users/?region=

aws   Services ▼

User Pools | Federated Identities
Your User Pools

serverless-pool

Pool Id	ap-southeast-1_sxW61XDJE
Pool ARN	arn:aws:cognito-idp:ap-southeast-1:440802768035:userpool/ap-southeast-1_sxW61XDJE

Estimated number of users 3

Required attributes email
Alias attributes none
Username attributes none
Enable case insensitivity? Yes
Custom attributes Choose custom attributes...

Minimum password length 8
Password policy uppercase letters, lowercase letters, special characters, numbers
User sign ups allowed? Users can sign themselves up

FROM email address Default
Email Delivery through Amazon SES No

Note: You have chosen to have Cognito send emails on your behalf. Best practices suggest
for production User Pools due to a daily email limit. Learn more about email best practices.

MFA Enable MFA...
Verifications Email

Advanced security Enable advanced security...

What domain would you like to use?

Type a domain prefix to use for the sign-up and sign-in pages that are hosted by Amazon Cognito. The prefix must be unique across the selected AWS Region. Domain names can only contain lower-case letters, numbers, and hyphens. Learn more about domain prefixes.

Amazon Cognito domain

Prefixed domain names can only contain lower-case letters, numbers, and hyphens. Learn more about domain prefixes.

Domain prefix

https:// | paltest001 | .auth.ap-southeast-1.amazoncognito.com | Delete domain

Your own domain

This domain name needs to have an associated certificate in AWS Certificate Manager (ACM). You also need the ability to add an alias record to the domain's hosted zone after it's associated with this user pool. Learn more about using your own domain.

Use your domain

Go to summary   Customize UI

App client access-webFeedback

ID emcb41pdfhcne7pacncrjrf2t

Enabled Identity Providers   ☑ Select all

☑ Cognito User Pool

Sign in and sign out URLs

Enter your callback URLs below that you will include in your sign in and sign out requests. Each field can contain multiple URLs by entering a comma after each URL.

Callback URL(s)

https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Feedback.html

Sign out URL(s)

https://www.example.com/signout

OAuth 2.0

Select the OAuth flows and scopes enabled for this app. Learn more about flows and scopes.

Allowed OAuth Flows

☐ Authorization code grant   ☑ Implicit grant   ☐ Client credentials

Allowed OAuth Scopes

☑ phone   ☑ email   ☑ openid   ☑ aws.cognito.signin.user.admin   ☑ profile

Hosted UI

The hosted UI provides an OAuth 2.0 authorization server with built-in webpages that can be used to sign up and sign in users using the domain you created. Learn more about the hosted UI

Launch Hosted UI   ⬀

Note:
➢ In callball URL specifiy the page after login to be should , in our case it is feedback.html
➢ select implicit grant, to get the access_token in the url. Which will be passed to api gateway
➢ In the project we will using Hosted UI which is provided by aws.

Testing Cognito

Sign up with a new account

Username

Testuser

Email

rpalaani30@gmail.com

Password

••••••••

✓ Password must contain a lower case letter
✓ Password must contain an upper case letter
✓ Password must contain a special character
✓ Password must contain a number
✓ Password must contain at least 8 characters

Sign up

Already have an account? Sign in

We have sent a code by email to r***@g***.com.
Enter it below to confirm your account.

Verification Code ••••••

Confirm Account

Didn't receive a code? Resend it

Users	Groups

Import users	Create user	User name ⌄	Search for value...

Username	Enabled	Account status	Email	Email verified	Phone number verified	Updated	Created
palaani	Enabled	CONFIRMED	rpalaani30@gmail.com	true	-	Oct 14, 2021 6:17:59 PM	Oct 14, 2021 6:17:03 PM
rpalaani	Enabled	CONFIRMED	rpalaani30@gmail.com	true	true	Oct 15, 2021 1:56:07 PM	Oct 12, 2021 10:04:04 AM
rpalaanidiya	Enabled	FORCE_CHANGE_PASSWORD	rpalaani30@gmail.com	true	true	Oct 12, 2021 10:04:42 AM	Oct 12, 2021 10:04:42 AM
testuser	Enabled	CONFIRMED	rpalaani30@gmail.com	true	-	Oct 15, 2021 10:56:53 PM	Oct 15, 2021 10:55:55 PM

https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Feedback.html#id_token=eyJraWQiOiJcL0c2Y2pKb1JzZWE5Zzd5b1JBbTRzUFFyV3Fud1ZGeDRBQjRCNnZjWXlCND0iLCJhbGciOiJSUzI1NiJ9.eyJhdF9oYX...

Architecting a website using the Serverless Technology

FEEDBACK FORM

Dear Customer,
Thank you for buying our Newbook - ServerlessServer from our Stores.We would like to know how we performed. Please spare some moments to give us your valuable feedback as it will help us in improving

Response type = token. – access_token

Create DynamoDB Table

Tables (1) Info

Find tables by table name

Any table tag

	Name	▲	Status	Partition key	Sort key	Indexes	Read capacity mode
	TblServerless		⊘ Active			0	Provisioned with auto scaling (1)

TblServerless

Overview | Indexes | Monitor | Gl

General information

Partition key
FeedbackID (String)

Indexes
0 globals, 0 locals

Replication Regions
0 Regions

Amazon Resource Name (ARN)
arn:aws:dynamodb:ap-southeast-1:4408027

Attributes ⬤ View DynamoDB JSON

```
1   {
2       "FeedbackID": {
3           "S": "rp30@gmail.com1634330907167"
4       },
5       "UserExp": {
6           "S": "4"
7       },
8       "emailId": {
9           "S": "rp30@gmail.com"
10      },
11      "CovidManagment": {
12          "S": "4"
13      },
14      "Suggestion": {
15          "S": "syggestion2"
16      },
17      "StaffAttitude": {
18          "S": "4"
19      }
20  }
```

Testing Table

Run   Reset

⊘ Completed   Read capacity units consumed: 0.5

Items returned (1)

Find items

	FeedbackID ▽	CovidMa... ▽	emailId ▽	StaffAtti... ▽	Suggestion ▽	UserExp
	pal@gmail.com16343...	4	pal@gmail...	1	test	3

Create Lambda function

Lambda function to access DynamoDB

IAM Role for Lambda function

ℹ **New feature to generate a policy based on CloudTrail events.**
AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this role.

Roles > Accessdynamodb

Summary

Role ARN	arn:aws:iam::440802768035:role/Accessdynamodb 🗗
Role description	Allows Lambda functions to call AWS services on your behalf.	Edit
Instance Profile ARNs	🗗
Path	/
Creation time	2021-10-12 17:01 UTC+0530
Last activity	2021-10-16 02:23 UTC+0530 (Today)
Maximum session duration	1 hour Edit

Permissions	Trust relationships	Tags	Access Advisor	Revoke sessions

▼ Permissions policies (2 policies applied)

Attach policies

	Policy name ▾	Policy type ▾
▶	📦 AWSLambdaBasicExecutionRole	AWS managed policy
▼	DynamoPolicy	Inline policy

This policy defines some actions, resources, or conditions that do not provide permissions. To grant access, policies must have an action that has an applicable resource or condition. For details, choose **Show remaining. Learn more**

Policy summary	{ } JSON	Edit policy

🔍 Filter

Service ▾	Access level	Resource	Reque
Allow (1 of 297 services) Show remaining 296			
DynamoDB	**Full**: List, Write, Tagging **Limited**: Read	Multiple	None

Create Lambda function

Test Lambda function

Create New REST API

Name		Description		ID		Protocol		Endpoint type	Created	
writeDyanmodbpal-API	▲	Created by AWS Lambda	▽	3o5gx7bo2d	▽	REST	▽	Regional	2021-10-07	▽

APIs (1)   Actions ▼   Create API

Q Find APIs   ‹ 1 › ⚙

▼ **Function overview** Info

writeDyanmodbpal

Layers   (0)

API Gateway   (2)

+ Add trigger

Note:
➢ Created API from trigger option in lambda.
➢ Deployment I have kept default

Authorizers

Authorizers enable you to control access to your APIs using Amazon Cognito User Pools or a Lambda function.

+ Create New Authorizer

cognito-auth
Authorizer ID: pm0oyq

Cognito User Pool
serverless-pool - sxW61XDJE (ap-southeast-1)

Token Source   Token Validation
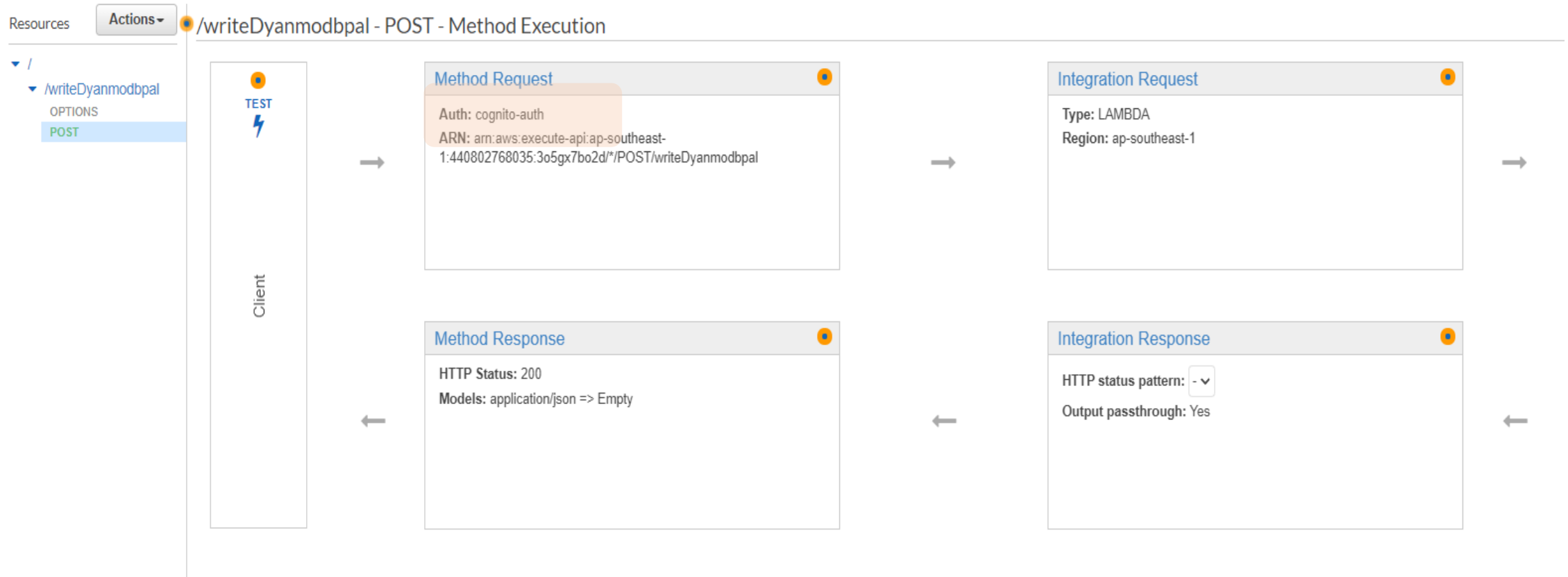 Authorization   -

Edit   Test

Note:
➢ Link to Cognito user pool.
➢ Token source give a name & Token validation will keep empty

Deploy API

Resources   Actions ▾   ● /writeDyanmodbpal - POST - Method Execution

▾ /
   ▾ /writeDyanmodbpal
      OPTIONS
      POST

TEST ⚡

Client

Method Request ●

Auth: cognito-auth
ARN: arn:aws:execute-api:ap-southeast-1:440802768035:3o5gx7bo2d/*/POST/writeDyanmodbpal

Integration Request ●

Type: LAMBDA
Region: ap-southeast-1

Method Response ●

HTTP Status: 200
Models: application/json => Empty

Integration Response ●

HTTP status pattern: - ▾
Output passthrough: Yes

Note:
➢ Post method to resource
➢ Method Request configure Auth to Cognito

Configure Integration Request

HTTP Headers

▼ Mapping Templates ⓘ

← Method Execution   /writeDyanmodbpal - POST - Integration R

ovide information about the target backend that this method will call and whether the incom

Integration type   ⦿ Lambda Function ⓘ
                        ○ HTTP ⓘ
                        ○ Mock ⓘ
                        ○ AWS Service ⓘ
                        ○ VPC Link ⓘ

Use Lambda Proxy integration ☐ ⓘ

Lambda Region ap-southeast-1 ✏

Lambda Function writeDyanmodbpal ✏

Execution role ✏

Invoke with caller credentials ☐ ⓘ

Credentials cache Do not add caller credentials to cache key ✏

Use Default Timeout ☑ ⓘ

Request body passthrough ○ When no template matches the request Content-Type header ⓘ
                         ⦿ When there are no templates defined (recommended) ⓘ
                         ○ Never ⓘ

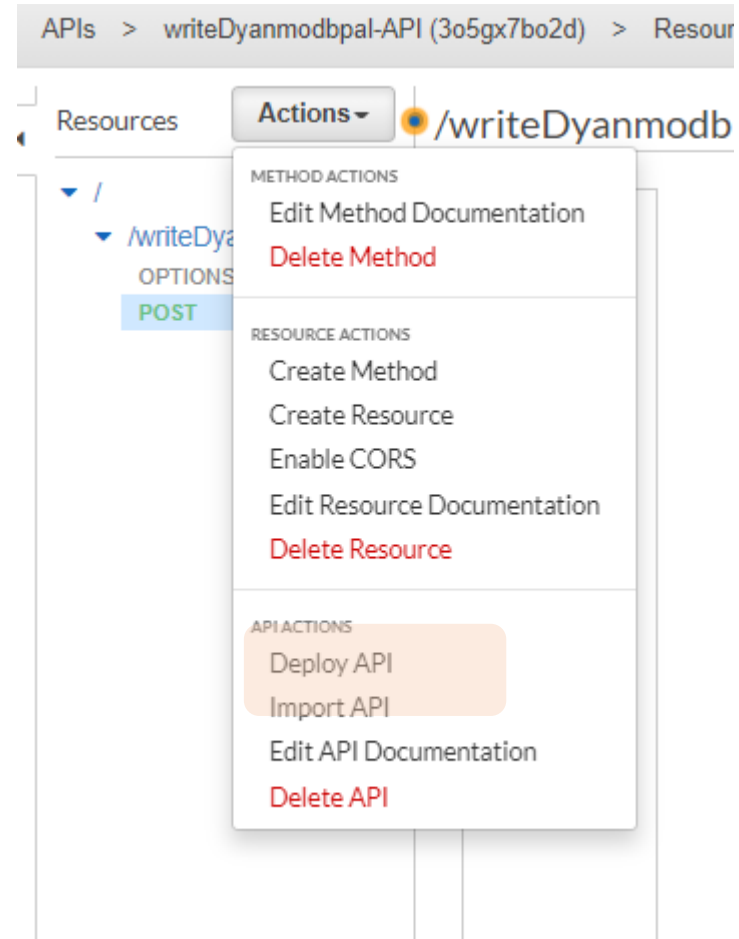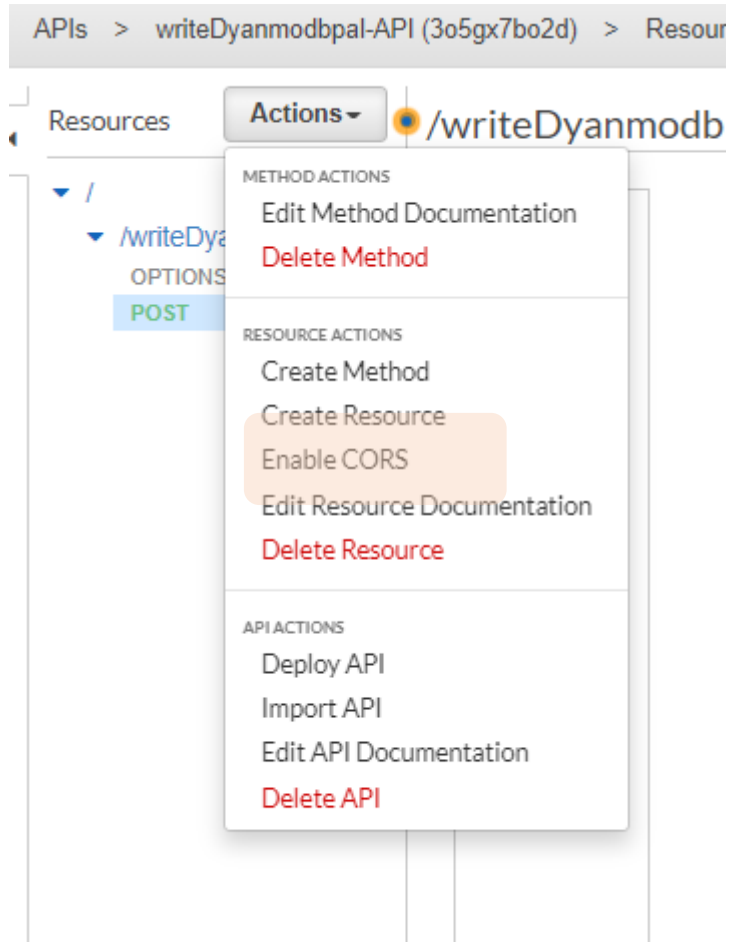| Content-Type	
application/json	⊖

➕ Add mapping template

application/json

Generate template: [▾]

```
1 ▾ {
2     "id": "$input.path('id')",
3     "covid": "$input.path('covid')",
4     "email": "$input.path('email')",
5     "att": "$input.path('att')",
6     "userxp": "$input.path('userxp')",
7     "sugg":"$input.path('sugg')"
8 }
```

Deploy API

Note:
➢ Ensure to enable CORS

Test API

Method Execution /writeDyanmodbpal - POST - Method Test

Make a test call to your method. When you make a test call, API Gateway skips authorization and directly invokes your method

Path

No path parameters exist for this resource. You can define path parameters by using the syntax {myPathParam} in a resource path.

Query Strings

{writeDyanmodbpal}

    param1=value1&param2=value2

Headers

{writeDyanmodbpal}

    Use a colon (:) to separate header
    name and value, and new lines to
    declare multiple headers. eg.
    Accept:application/json.

Stage Variables

No ⧉stage variables exist for this method.

Request Body

```
1 ▾ {
2     "id": "TestrunAPI",
3     "covid": "5",
4     "email": "NP30@gmail.com",
5     "att": "5",
6     "userxp": "4",
7     "sugg": "suggestion3"
8  }
```

Request: /writeDyanmodbpal

Status: 200

Latency: 1403 ms

Response Body

    "Done"

Response Headers

{"Access-Control-Allow-Origin":"*","X-Amzn-Trace-Id":"Root=1-616a17db-c179f970ea6aa296f9569b09;Sampled=
-Type":"application/json"}

Logs

```
Execution log for request a445d8de-5842-45e2-9308-9c4f195f8413
Sat Oct 16 00:07:55 UTC 2021 : Starting execution for request: a445d8de-5842-45e2-9308-9c4f195f8413
Sat Oct 16 00:07:55 UTC 2021 : HTTP Method: POST, Resource Path: /writeDyanmodbpal
Sat Oct 16 00:07:55 UTC 2021 : Method request path: {}
Sat Oct 16 00:07:55 UTC 2021 : Method request query string: {}
Sat Oct 16 00:07:55 UTC 2021 : Method request headers: {}
Sat Oct 16 00:07:55 UTC 2021 : Method request body before transformations: {
    "id": "TestrunAPI",
    "covid": "5",
    "email": "NP30@gmail.com",
    "att": "5",
    "userxp": "4",
    "sugg": "suggestion3"
}
Sat Oct 16 00:07:55 UTC 2021 : Endpoint request URI: https://lambda.ap-southeast-1.amazonaws.com/2015-0
ons/arn:aws:lambda:ap-southeast-1:440802768035:function:writeDyanmodbpal/invocations
Sat Oct 16 00:07:55 UTC 2021 : Endpoint request headers: {X-Amz-Date=20211016T000755Z, x-amzn-apigatewa
5gx7bo2d, Accept=application/json, User-Agent=AmazonAPIGateway_3o5gx7bo2d, Host=lambda.ap-southeast-1.a
m, X-Amz-Content-Sha256=034093641f9cc9c79fcb9bfe551438594c22890a6b1e08042c2724a248d9adc8, X-Amzn-Trace-
```

Run   Reset

⊘ Completed Read capacity units consumed: 0.5

Items returned (3)

🔍 Find items

	Feedbac... ▽	CovidMa... ▽	emailId ▽	StaffAtti... ▽	Suggestion ▽	UserExp
☐	TestrunAPI	5	NP30@gm...	5	suggestion3	4

Test the Complete project

https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Feedback.html#id_token=eyJraWQiOiJcL0c2Y2pKb1JzZWE5Zzd5b1JBbTRzUFFyV3Fud1ZGeDRBQjRCNnZjWXICND0iLCJhbGciOiJSUzI1NiJ9.eyJhd

Architecting a website using the Serverless Technology

FEEDBACK FORM

Dear Customer,

Thank you for buying our Newbook - ServerlessServer from our Stores.We would like to know how we performed. Please spare some moments to give us your valuable feedback as it will help us in improving our service.

Please rate your service experience for the following parameters

Please enter your email id

[   ]

1. Your overall experience with us ?

[1 ∨]

2. Friendliness and courtesy shown to you while buying the book

[1 ∨]

3. How well the store managed according to the covid norms

[1 ∨]

4. Any Other suggestions:

[   ]

[Submit   ]

: > aws > JS Feedformhandler.js > ⊕ ready() callback > ⊕ click() callback > [∅] data

```javascript
1    $(document).ready(function()
2    {
3        // Handle form submission.
4        $("#submit").click(function(e)
5        {
6
7            //Get the access token from the url.
8            var access_token = new URLSearchParams(window.location.hash).get('access_token');
9
10           //to create uniqueID
11           var d = new Date();
12           var n = d.getTime();
13
14           //Getting the data from the form
15           var email = $("#email").val(),
16               userxp = $("#userxp").val(),
17               att = $("#att").val(),
18               covid = $("#covid").val(),
19               sugg = $("#sugg").val(),
20               feedid = email + n;
21
22           //forming json data
23           var data = JSON.stringify({
24               'id':feedid,
25               'covid':covid,
26               'email':email,
27               'att':att,
28               'userxp':userxp,
29               'sugg':sugg
30           });
31
32           //accessing API gateway to wirte DynamoDB
33           $.ajax({
34               type: 'POST',
35               url: 'https://3o5gx7bo2d.execute-api.ap-southeast-1.amazonaws.com/default/writeDyanmodbpal',
36               contentType: 'application/json',
37               headers: {"Authorization": access_token},
38               data: data,
39
40               success: function(res) {
41                   location.replace("https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/sucess.html")
42               },
43               error: function(jqxhr, status, exception) {
44                   ocation.replace("https://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Fail.html")
45               }
46           });
47       });
48   });
```

ps://d3kb6zvtf87wkb.cloudfront.net/FeedbackForm/Feedback.html#id_token=eyJraWQiOiJcL0c2Y2pKb1JzZWE5Zzd5b1JBbTRzUFFyV3Fud1ZGeDRBQjRCNnZjWXlCND0iLCJhbGciOiJSUzI1NiJ9.eyJhdF9oYXNo

Architecting a website using the Serverless Technology

FEEDBACK FORM

Dear Customer,

Thank you for buying our Newbook - ServerlessServer from our Stores.We would like to know how we performed. Please spare some moments to give us your valuable feedback as it will help us in improving our service.

Please rate your service experience for the following parameters

Please enter your email id

Proje@gmail.com

1. Your overall experience with us ?

3 ⌄

2. Friendliness and courtesy shown to you while buying the book

3 ⌄

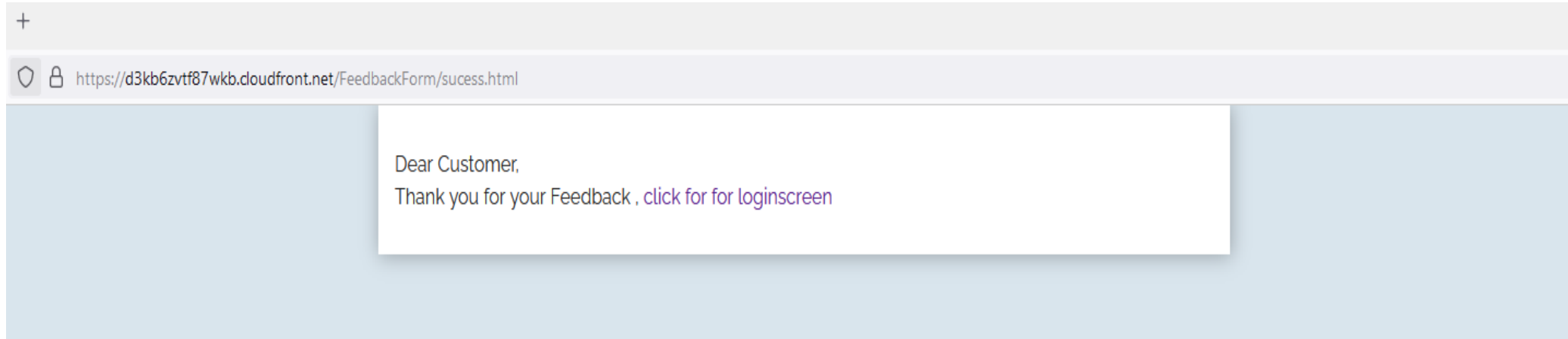3. How well the store managed according to the covid norms

5 ⌄

4. Any Other suggestions:

Test completed

Submit

THANK YOU