

1. The credentials for your Okta org and three use cases are provided through the tabs below. The timer in the upper left corner of the test window displays the time you have remaining.

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Org InfoUse Case 1Use Case 2Use Case 3

Hello, **examinee**. The Okta org url, login information, API token, and Postman collection you will need to complete Part 2 of this exam are below. Please perform the tasks outlined in the use cases within your assigned Okta org. We recommend you copy and paste credentials from the instructions into your assigned org when you are prompted for them.

Important: You may be prompted for an email verification code when you try to access the Admin dashboard. You will need access to email to receive the verification code. Use an email address that you can access from the device you are using for this exam and register that email using the Email Registration URL provided below. You will also need to copy and paste the Org1 URL listed below into the Email Registration form. You must complete this registration before starting work on the Use Cases.

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Email Registration URL:	https://emailregistration.oktalearning.com/
Domain:	https://dev-prem-74e3.oktapreview.com
Admin Email:	user.admin@oktacertified.com
Admin Password:	Testme321!
API Token:	00z_2iv3klLuKY18XcW9zn8ThPlyFTFXu__bFerOwV
Download Postman Collection	The Postman collection has all the API Calls you need to make for the exam.

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Org InfoUse Case 1Use Case 2Use Case 3

InstructionsTask 1

You have been asked to create users and groups using Okta Users API.

- You have one task to perform.
- To receive points for performing a task correctly in this use case, you must perform that task by using the appropriate Okta API collection for Postman.**

Go to the Task 1 tab to begin Task 1.

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InstructionsTask 1

As a newly hired developer for identity and access management projects at your company, you have been asked to automate tasks that are being done manually today. To accomplish your assignment, you must create a user that you will use to test your solution.

Using Postman, create an **ACTIVATED** user listed in the table below, and use **Testme321!** as the password. Do **NOT** set a secondary email or recovery question for the newly created user.

First Name	Last Name	Username/Email
Aidan	Nadia	aidan.nadia@oktane.com

Go to the Use Case 2 tab to begin the next Use Case.

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The screenshot shows a test window with a top navigation bar containing four tabs: 'Instructions' (selected), 'Task 1', 'Task 2', and an unlabeled tab. The main content area has a light blue background and contains the following text:

You have been asked to create a group using Okta Groups API.

- There are two tasks to perform.
- **To receive points for performing a task correctly in this use case, you must perform the tasks by using the appropriate Okta API collection for Postman.**

Go to the Task 1 tab to begin Task 1.

At the bottom of the window, there is a button labeled 'Submit unfinished response'.

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Org InfoUse Case 1Use Case 2Use Case 3

InstructionsTask 1Task 2

Using Postman, create a group with the following information

Group Name	Group Description
Interns	Interns Group

Go to the Task 2 tab to begin Task 2.

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Org InfoUse Case 1Use Case 2Use Case 3

InstructionsTask 1Task 2

Using Postman, assign the user you created to the following group:

User	Group Membership
Aidan Nadia	Interns

You have reached the end of Use Case 2. Proceed to Use Case 3.

Submit unfinished response

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Org InfoUse Case 1Use Case 2Use Case 3

InstructionsTask 1Task 2Task 3

You have been asked to implement the Okta Sign-In Widget for authentication purposes. There are three tasks in this Use Case.

However, before you begin any of the tasks, you must first:

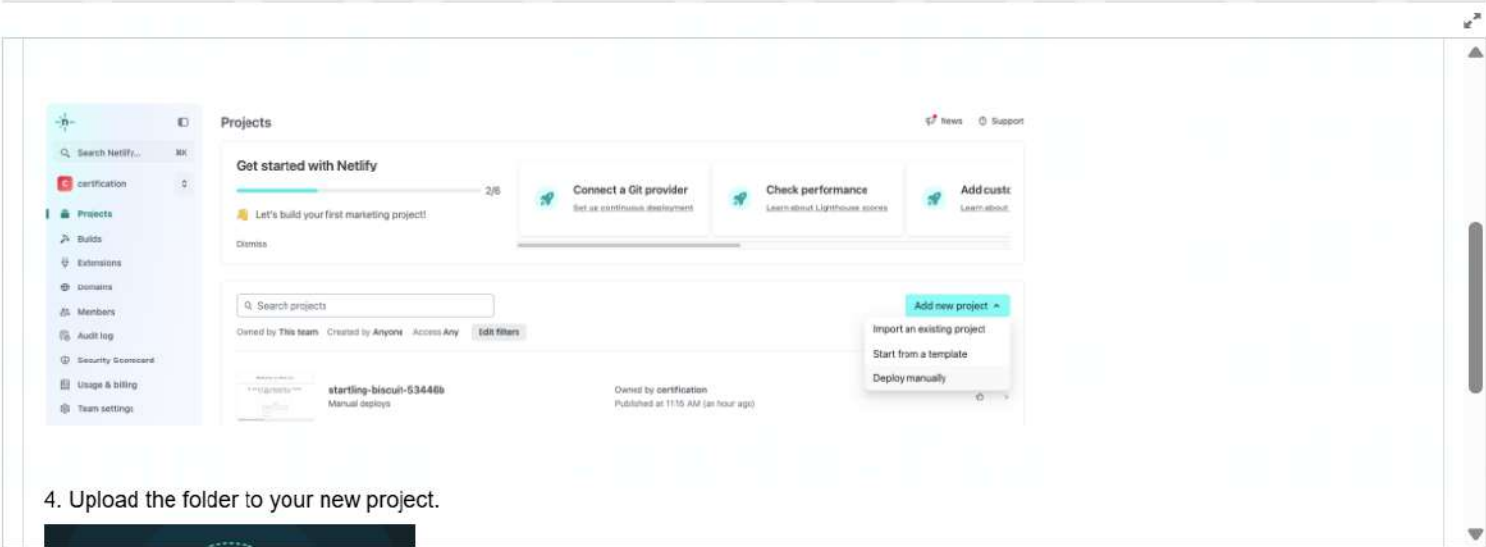
1. Download the file [here](#) rename it to index.html and put it by itself in a folder on your local machine.
2. Sign up for an account or Log in to your account at <https://www.netlify.com/>.
3. Go to Projects > Add a new project > Deploy manually

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4. Upload the folder to your new project.

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4. Upload the folder to your new project.

Drag and drop your project output folder here.

OK, Remove to upload

Drag & drop. It's online.

Drop a folder with your project's HTML, CSS, and JS files. We'll give you a link to share it.

Now that you have your own copy of the project, proceed to Task 1.

Submit unfinished response

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Org Info Use Case 1 Use Case 2 Use Case 3

Instructions Task 1 Task 2 Task 3

Implement a basic sign-in widget without any unnecessary customizations, authenticate to Okta, and redirect the user (**Aidan Nadia**) to the dashboard.

1) Open the **index.html** file you downloaded with a text editor or code editor.

2) Perform the tasks necessary to enable the Okta Sign-in Widget.

3) Go back to netlify.com go to Projects > [your project name] > Deploys > Upload your updated local project into project.

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3) Go back to netlify.com go to Projects > [your project name] > Deploys > Upload your updated local project into project.

Deploys

Logs

Metrics

Domain management

Forms

Blobs

Manual deploys.

Auto publishing is on. Deploys are published automatically.

Deploy settings

Notifications

Lock to stop auto publishing

you deploy?

time Lightho

Learn more

Install Lig

Deploys

Production

Published

No deploy message

Production

No deploy message

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Or, [browse to upload.](#)

4) To log in to your Okta org from your index.html page, you must enable **Cross-Origin Resource Sharing (CORS)** in Okta.

5) Launch your site by going back to Project overview and clicking on the preview icon to the left of the project name.

◆ Project overview


Project configuration

Deploys

Logs ▾

Metrics ▾

Domain management

Welcome to Okta! 


It would be awesome to have a login form here.


startling-biscuit-53446b

● [startling-biscuit-53446b.netlify.app](#)

Manual deploys

Published at 11:15 AM.

 Project configuration

 Add database

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Domain management

Forms

Project configuration

Add database

6) Log in to your Okta org as **Aidan Nadia**. If necessary, return to your Glitch project and edit the source code of your index.html file and try again.

7) You can find more information as you work through this task in the following places:

- <https://github.com/okta/okta-signin-widget>
- https://developer.okta.com/code/javascript/okta_sign-in_widget/

Go to the Task 2 tab to begin Task 2.

Submit unfinished response

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InstructionsTask 1Task 2Task 3

Using the Okta console, enable Emails as an Authenticator for Authentication and Recovery.

Create a Factor Enrollment policy with Email being **Optional**.

Set up a new Authentication Policy and Rule. Name the policy: **Interns MFA Policy**. Name its associated Rule: **Interns MFA Rule**.

Apply the policy to the **Interns** group and to the **Okta Dashboard App**.

Go to the Task 3 tab to begin Task 3.

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Org InfoUse Case 1Use Case 2Use Case 3

InstructionsTask 1Task 2Task 3

Go back to the sign-in widget, authenticate with **aidan.nadia@oktane.com/Testme321!** but **DO NOT** enroll Aidan in MFA.

Congratulations! You have completed all the use cases for this exam. Please submit your exam for grading.

Submit unfinished response

Send a comment about this question