

Installation & Setup

Document Revision History

Status	Date Last Updated	Last Updated by	Comments (<i>what section(s) changed & why</i>)
1.0	26-MAY-2020	Ratnesh Mishra	Initial Version

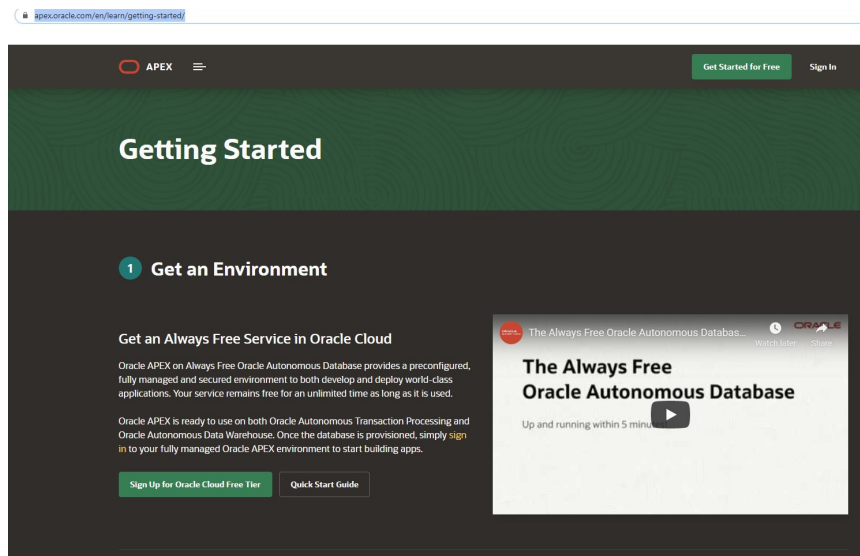
Contents

Installation/Setup	2
Oracle Apex Workspace	2

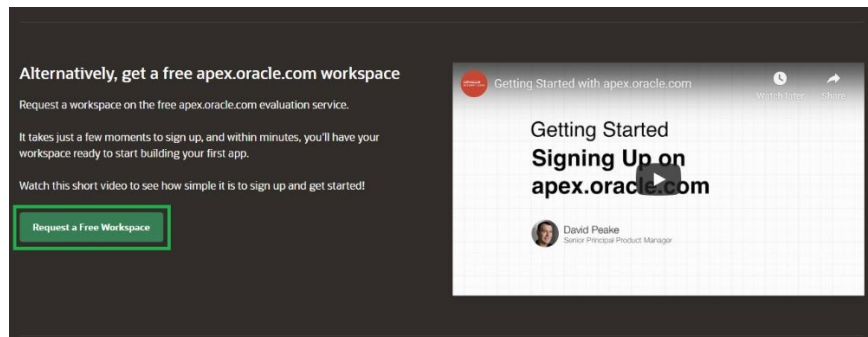
Installation/Setup

Oracle Apex Workspace

1. Go to <https://apex.oracle.com/en/learn/getting-started/>

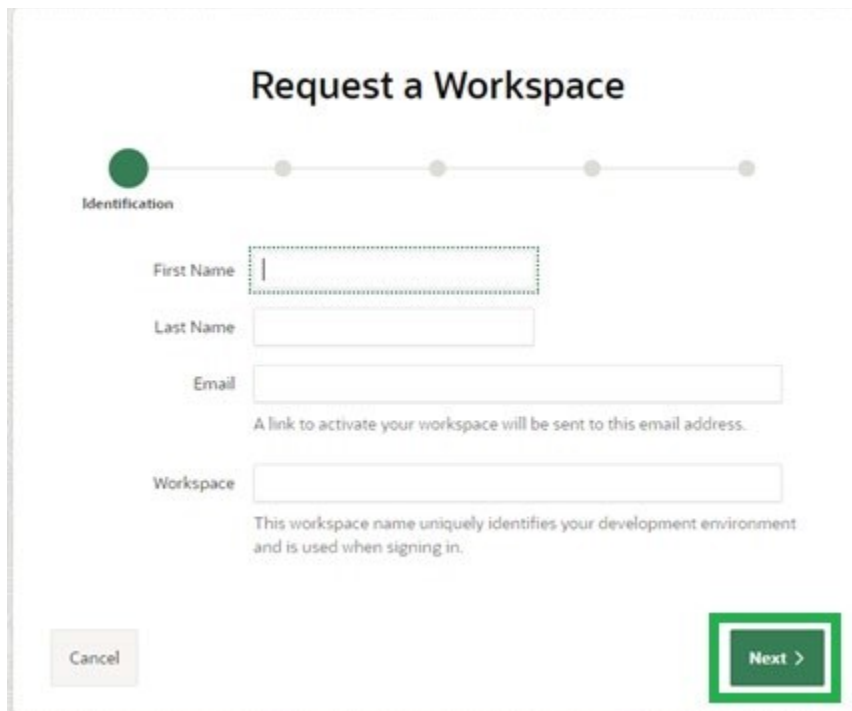


2. Scroll down and click on “Request a Free Workspace”.



3. A redirection/new page will open with the below form. Fill in the requested details and click on "Next".

Note: The workspace name needs to be unique (similar to how we have unique email id's on a website)



The image shows a web form titled "Request a Workspace". At the top, there is a progress indicator with five dots; the first dot is green and labeled "Identification", while the others are grey. The form contains the following fields and text:

- First Name**: A text input field with a dashed border.
- Last Name**: A text input field.
- Email**: A text input field.
- Below the Email field, it says: "A link to activate your workspace will be sent to this email address."
- Workspace**: A text input field.
- Below the Workspace field, it says: "This workspace name uniquely identifies your development environment and is used when signing in."
- At the bottom left is a "Cancel" button.
- At the bottom right is a "Next >" button, which is highlighted with a green border.

4. On the next page, there will be a survey, fill the survey questions and click on "Next".

Request a Workspace

Survey

Please help us by filling out this short survey prior to signing up for a workspace. The information provided by you will be collected and used pursuant to the [Oracle Privacy Policy](#)

* Are you new to Oracle Application Express?

☐ Yes
☐ No

* Do you plan to use this workspace for a university class or training?

☐ Yes
☐ No

< Cancel
Next >

- On next page, add details around “Why are you requesting a Workspace?”. It can be as simple as “Practice SQL on Oracle Database”.

Click on “Next”.

Request a Workspace

Justification

This information helps the Application Express administrator understand how you intend to use this service.

* Why are you requesting this service? ⓘ

Practice SQL on Oracle database

< Cancel
Next >

- Read the license agreement and accept the terms. Click “Next”.
Note: It is mandatory to accept the terms if you want to use the apex oracle workspace.

Request a Workspace

ORACLE APPLICATION EXPRESS SERVICE AGREEMENT

PLEASE SCROLL DOWN AND READ ALL OF THE FOLLOWING TERMS OF USE CAREFULLY. THIS IS A LEGAL AGREEMENT ("AGREEMENT") BETWEEN YOU AND ORACLE AMERICA, INC. STATING THE TERMS AND CONDITIONS THAT GOVERN YOUR USE OF THE ORACLE APPLICATION EXPRESS SERVICE. IF YOU ARE ENTERING INTO THIS AGREEMENT ON BEHALF OF A COMPANY OR LEGAL ENTITY, YOU REPRESENT THAT YOU HAVE THE AUTHORITY TO BIND SUCH ENTITY TO THESE TERMS AND CONDITIONS, IN WHICH CASE THE TERMS "YOU" AND "YOUR" SHALL REFER TO SUCH ENTITY. BY CLICKING "I ACCEPT" OR BY USING THE ORACLE APPLICATION EXPRESS SERVICE, YOU ARE AGREEING TO ALL OF THE TERMS AND CONDITIONS STATED HEREIN. IF YOU DO NOT AGREE TO THESE TERMS, DO NOT CLICK "I ACCEPT." AND DO NOT USE THE ORACLE APPLICATION EXPRESS SERVICE.

☒ I accept the terms

<
Cancel

Next >

7. Save the information on the next page(especially the Workspace name) and click on "Submit Request".

Request a Workspace

First Name

Last Name

Email

Workspace TempDb_practice

<
Cancel

Submit Request

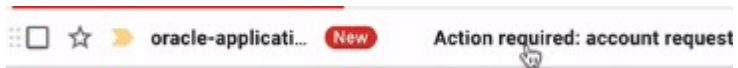
8. You will receive a confirmation message shown as below.

Workspace Requested!



You will receive an email to activate your workspace once this request has been approved.

9. Check your email for an email from Oracle.

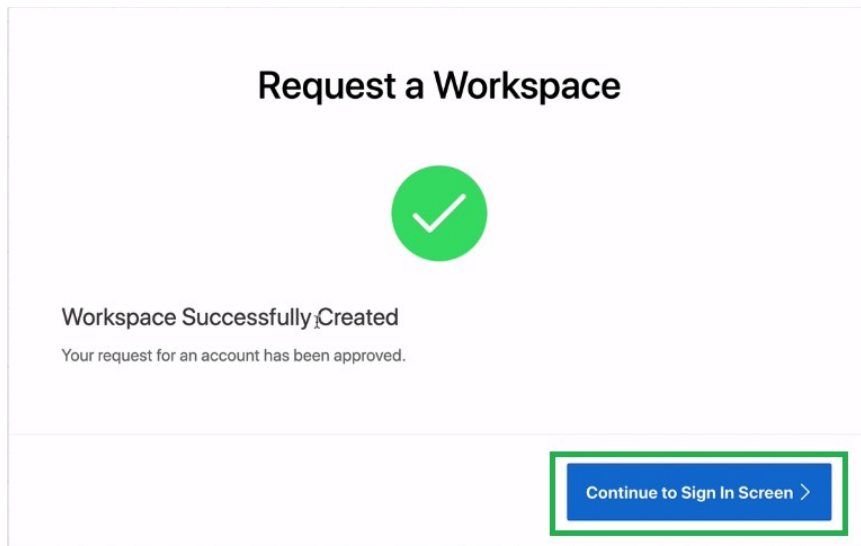


10. Open the email and click on "Create Workspace".

Click the button below to complete the approval process and set your password.

Create Workspace

11. Click on "Continue to Sign In Screen".



12. Choose your password and click on "Apply Changes". (Remember your password for future use).

A screenshot of a form for creating a password. It features two input fields, each with a key icon on the left. The first field is labeled "new password" and the second is labeled "confirm password". Below these fields is a blue button labeled "Apply Changes". At the bottom is a light gray button labeled "Return to Sign In Page". A green rectangular border highlights the two password input fields and the "Apply Changes" button.

13. You will now be signed into your Oracle Apex console.