



Report step by step using OCI services



Arranged By:

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(1941720080/21)

PROGRAM STUDI D-IV TEKNIK INFORMATIKA

JURUSAN TEKNOLOGI INFORMASI

POLITEKNIK NEGERI MALANG



1. Login to cloud.oracle.com
2. Select In the box Below

The screenshot shows the Oracle Cloud dashboard. The 'Quickstarts' section is visible, with the 'Deploy a low-code app on Autonomous Database using APEX' quickstart highlighted. The dashboard also displays system health, OCI Preview Features, and account management options.

3. Click Continue

The screenshot shows the 'Deploy a low-code app on Autonomous Database using APEX' quickstart page. The page lists four steps: 1. Configure an Oracle APEX application development environment, 2. Launch an Oracle Database with the APEX application development environment, 3. Give you access to your live Oracle APEX environment in your browser, and 4. Enable you to explore pre-built solutions on APEX. A diagram on the right shows the APEX environment connected to a database instance within a tenancy.



4. Enter Your Password and click Start Deployment

Deploy a low-code app on Autonomous Database using APEX

Compartment

x941720080 (root)

Select a compartment for this deployment.

Information

A compartment is a collection of related resources that can be accessed only by certain groups that have been given permission by an administrator in your organization. Learn more about compartments with our [OCI Basics: Setup Tenancy Guided Tour](#)

Database ADMIN Password (Required for APEX Administration)

.....

Password must be 12 to 30 characters and contain at least one uppercase letter, one lowercase letter, and one number. The password cannot contain double quotation marks or the username 'admin'.

Start deployment Back Cancel

5. If Success the screen will appear like this

ORACLE Cloud Search for resources, services, and documentation UK South (London)

Resource Manager » Stacks » Stack Details » Job Details

TestCoud1

Edit Job Download Terraform Configuration Download Terraform State Add Tags

Job Information Tags Application Information

OCID: ...lrv6q Show Copy

Job Type: Apply

State: Succeeded

Start Time: Mon, Sep 13, 2021, 07:14:17 UTC

Compartment: x941720080 (root)

Plan Job ID: Automatically approved

Working Directory: Not specified

End Time: Mon, Sep 13, 2021, 07:15:25 UTC

Resources

Logs

Download Logs Show Timestamps

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6. See The Link Already Active

Deployment name	Public IP address	Status	Created
apex_20210913150150	https://GDC4CD2FD2D1223-APEX52GD.adb.uk-london-1.oraclecloudapps.com/ords/apex	Active	Mon, Sep 13, 2021, 08:01:52 UTC
apex_20210913150101	-	Active	Mon, Sep 13, 2021, 08:01:04 UTC
apex_20210913142236	https://GDC4CD2FD2D1223-APEX7Q3W.adb.uk-london-1.oraclecloudapps.com/ords/apex	Active	Mon, Sep 13, 2021, 07:22:37 UTC
apex_20210913141643	https://GDC4CD2FD2D1223-APEXCWXS.adb.uk-london-1.oraclecloudapps.com/ords/apex	Active	Mon, Sep 13, 2021, 07:16:44 UTC
apex_20210913141204	https://GDC4CD2FD2D1223-APEXRYPT.adb.uk-london-1.oraclecloudapps.com/ords/apex	Active	Mon, Sep 13, 2021, 07:12:06 UTC

7. <https://GDC4CD2FD2D1223-APEX52GD.adb.uk-london-1.oraclecloudapps.com/ords/apex>

Workspace created. Sign out of Administration Services and sign in to DCAT_ADMIN to begin building applications.

Administration Services

Manage Instance Manage Workspaces Monitor Activity

System Message

Workspace Summary

Workspace Summary	
Workspaces	2
Schemas	2
Applications	1
Users	2
Mail Queue Entries	0
Websheets	0

Available Updates

System is up-to-date.



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Malang.**

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1941720080-1H/23
