



**AUTONOMOUS
AI DATABASE**

**LEARNING
LOUNGE**

APEX 26.1: Build Trusted AI Apps on Autonomous AI Database



Jayson Hanes
Lead Principal Product Manager



Global Edition

Agenda



Jayson
Hanes

Topics

- What is **Oracle APEX** and where is it available?
- **Training** options and hands-on **labs**
- **Building apps** with APEX: IDE, Page Designer, and use cases
- The **APEX Advantage**: declarative development with world-class components
- **Generative AI in APEX** and workspace AI configuration
- **APEXlang**: exporting apps and using developer tools

Q&A:

- **Product Managers** will answer any questions

Before we begin...

This session is for you !!!

Ask your questions using Q&A

Product Managers are monitoring your questions

We will share links in Chat

The recording will be made available in a few days at:

oracle.com/goto/adb-learning-lounge

Important links to bookmark

Links to get you started and to keep up to date with Autonomous AI Database

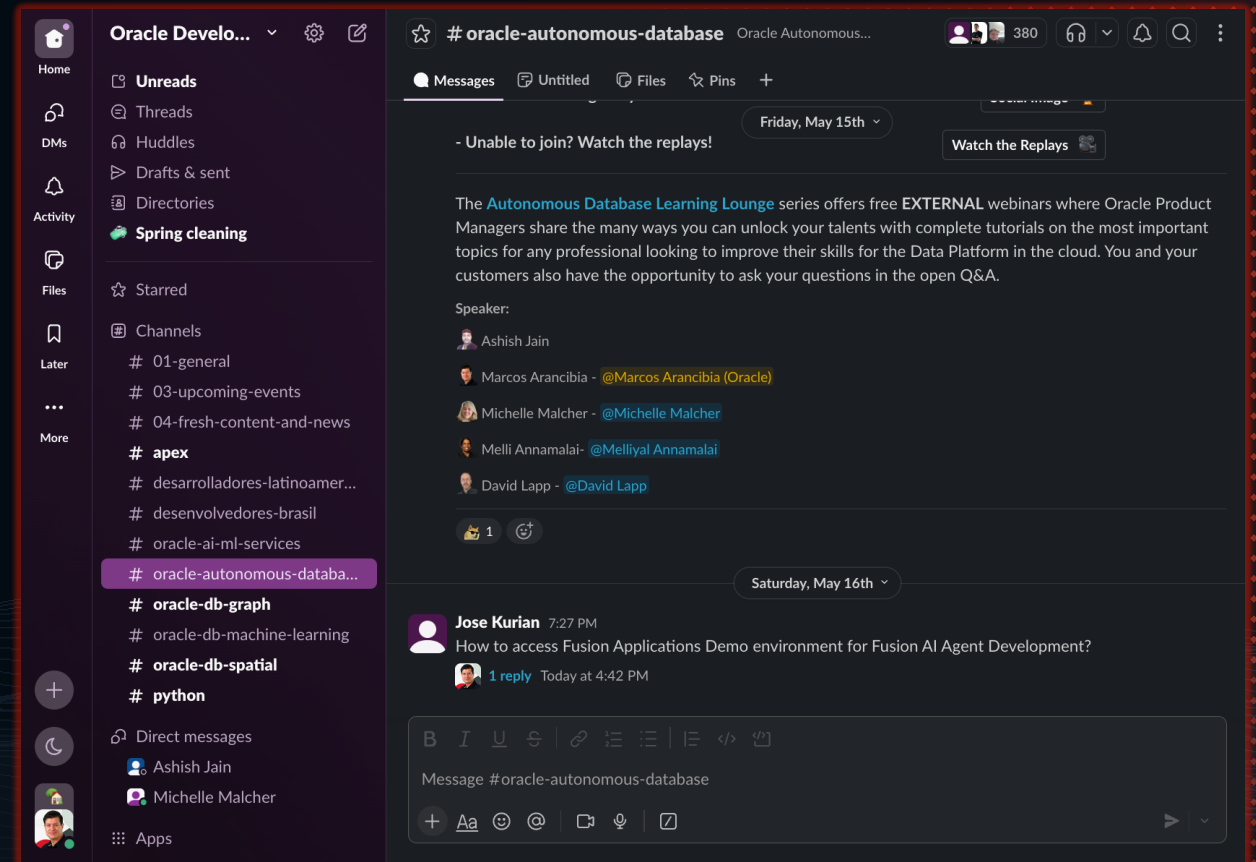


- 1** Get Started with ADB:
oracle.com/autonomous-database/get-started/
- 2** Start Learning about ADB with LiveLabs
livelabs.oracle.com/adb
- 3** Join our Group: LinkedIn
www.linkedin.com/groups/13819289/
- 4** Join Developers Slack (search #oracle-autonomous-database)
bit.ly/odevrel_slack

Join our External Slack

STEP 1: Join our Slack workspace at:
bit.ly/odevrel_slack

STEP 2: search for #oracle-autonomous-database
at the top and click on the Channel



Speaker



Jayson Hanes

Lead Principal Product Manager

Oracle APEX

ORACLE
AI Database

Oracle APEX 26.1 Generative AI Update

Build Intelligent Enterprise Apps You Can Trust

Jayson Hanes

APEX Product Manager for the Americas

Oracle APEX Team

Tampa, Florida, USA

Summer 2026



What is Oracle APEX?

APEX is a **no-cost feature of all Oracle Databases** that enables us to build AI-powered enterprise apps with world-class features – optionally with the help of AI – using no code ***and*** low code.

Oracle APEX is trusted worldwide to deliver mission-critical, data-driven apps that are secure, scalable, and ***easy to maintain***.



A-P-E-X is always **UPPERCASE**

Our goal is to **avoid**:

~~apex~~
~~ApEx~~
~~Apex~~

Social Media

#orclAPEX

oracleAPEX.com/go

oracleAPEX.com

Everything about Oracle APEX +
Get a free APEX workspace now!
Our Customer Evaluation Instance of APEX

Sign In to oracleapex.com

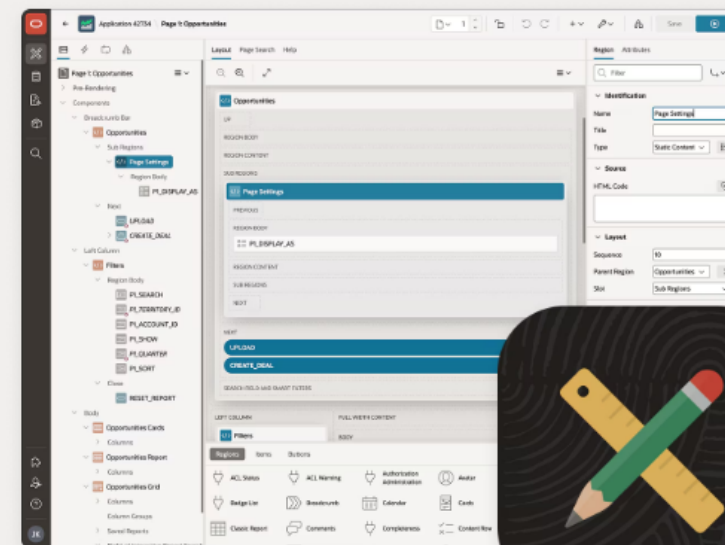
Generate intelligent enterprise apps you can trust with Oracle APEX

Oracle APEX is trusted worldwide to deliver mission-critical, data-driven applications that are secure, scalable, and built on the Oracle Database.

Its declarative low-code platform helps teams build enterprise applications faster, with a clear application model that is easier to understand, maintain, and ready for AI-assisted development.

Get Started

Download Oracle APEX



APEX 26.1 is available on Autonomous databases everywhere!

Available Updates 

Oracle APEX 26.1.1 is available.
Read the announcement.

If you take no action, your instance will be automatically upgraded on **Thursday, September 10, 2026.**

Upgrade Now

apex.oracle.com/go/adb-updates

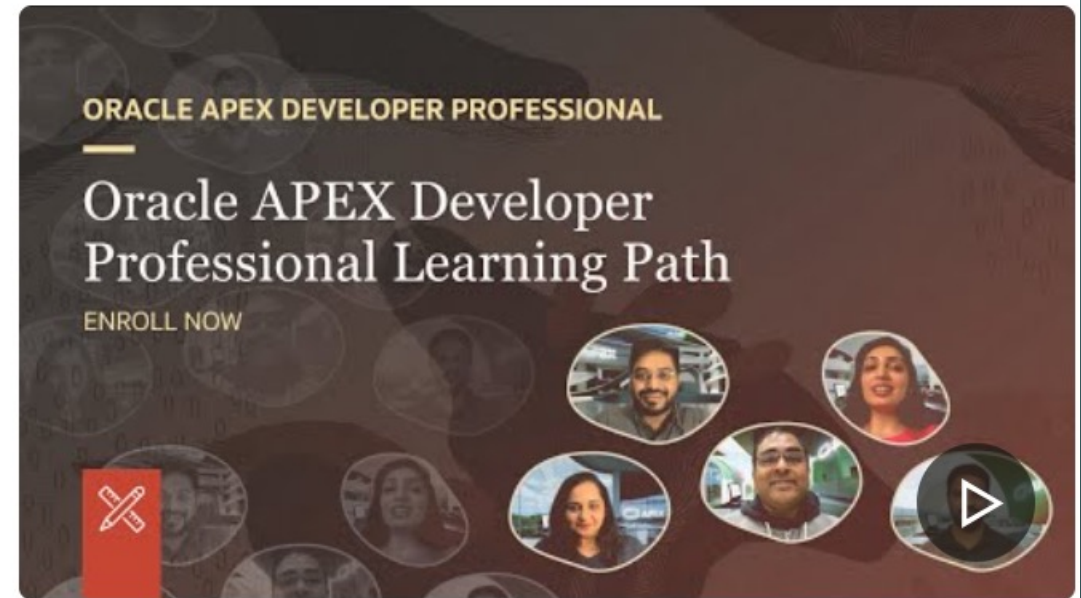
We have 2 training options published on Oracle University



Learn Oracle APEX Foundations

Embark on your APEX journey by enrolling in the Oracle APEX Foundations course.

This 3-hour learning path is ideal for beginners looking for a general overview of APEX. Explore the core functionality of APEX such as the App Builder and SQL Workshop, and build your first cloud application with APEX on OCI. Upon completion, you will be familiar with the key capabilities and components of APEX.



Become an Oracle APEX Professional

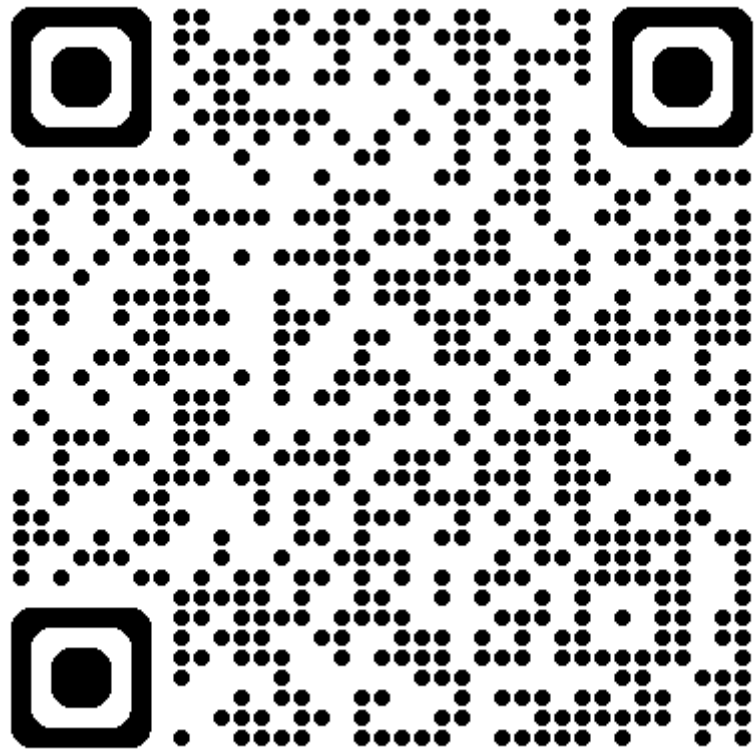
Dive deeper into APEX capabilities by enrolling in the Oracle APEX Developer Professional Course

This 22-hour learning path is targeted for both beginners and seasoned developers that want a deeper understanding of APEX. Dive into detail for each APEX component, learn about the latest advancements of AI in Oracle APEX, and try out the step-by-step guided labs for a hands-on experience. Upon completion, you will have a practical knowledge of APEX concepts and capabilities, and a solid footing on how to build APEX apps.

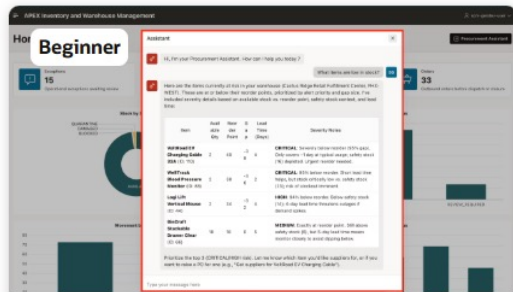
apex.oracle.com/go/training

New Hands-On Labs

Several focusing on APEX and AI

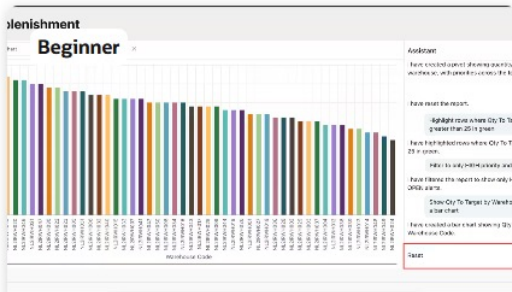


apex.oracle.com/hols



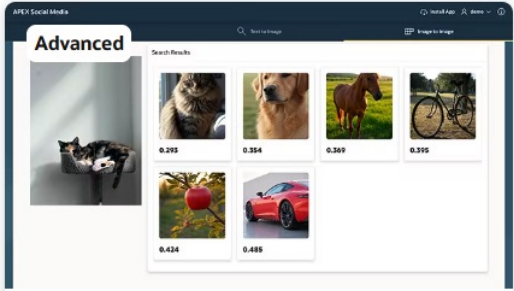
Build an AI Procurement Agent in Oracle APEX

Build an AI Procurement Agent for the Inventory and Warehouse Management application.



Build an AI Interactive Report in Oracle APEX

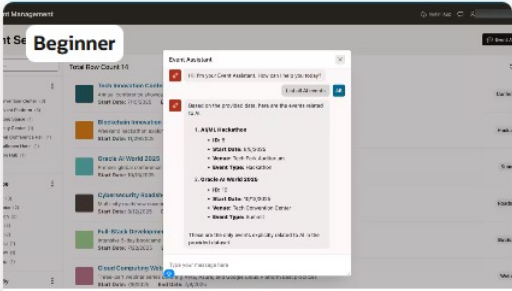
Create an AI Interactive Report for a Supply Chain Management application. Use Search with AI and the chat assistant to analyze replenishment activity in natural language.



Implementing Image and Text Semantic Search in Oracle APEX

Enhance the APEX Social Media app with image and text semantic search using ONNX models and Oracle Database AI Vector Search.

[View semantic search lab](#)



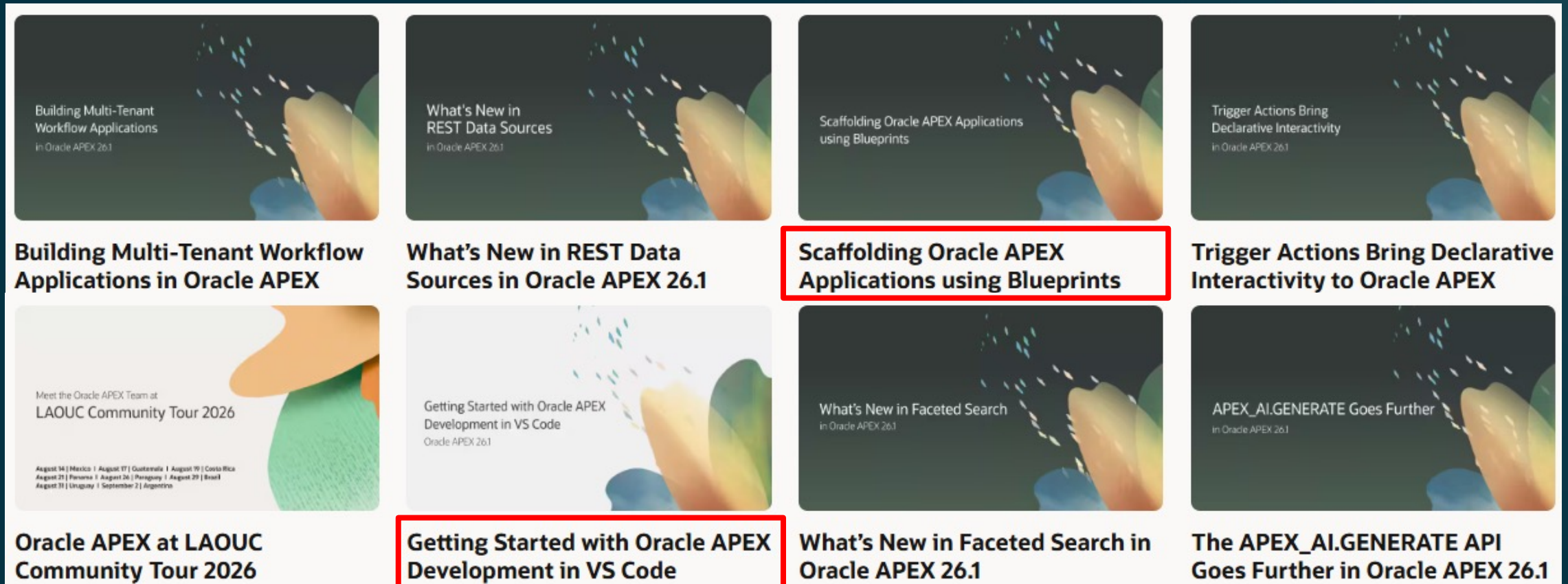
Build an AI-Powered Event Management App in 60 Minutes

Build and customize an AI-powered event management app using APEX Assistant to accelerate development, generate SQL queries, and create a real-time chat interface with low-code tools.

[View AI Event Management lab](#)



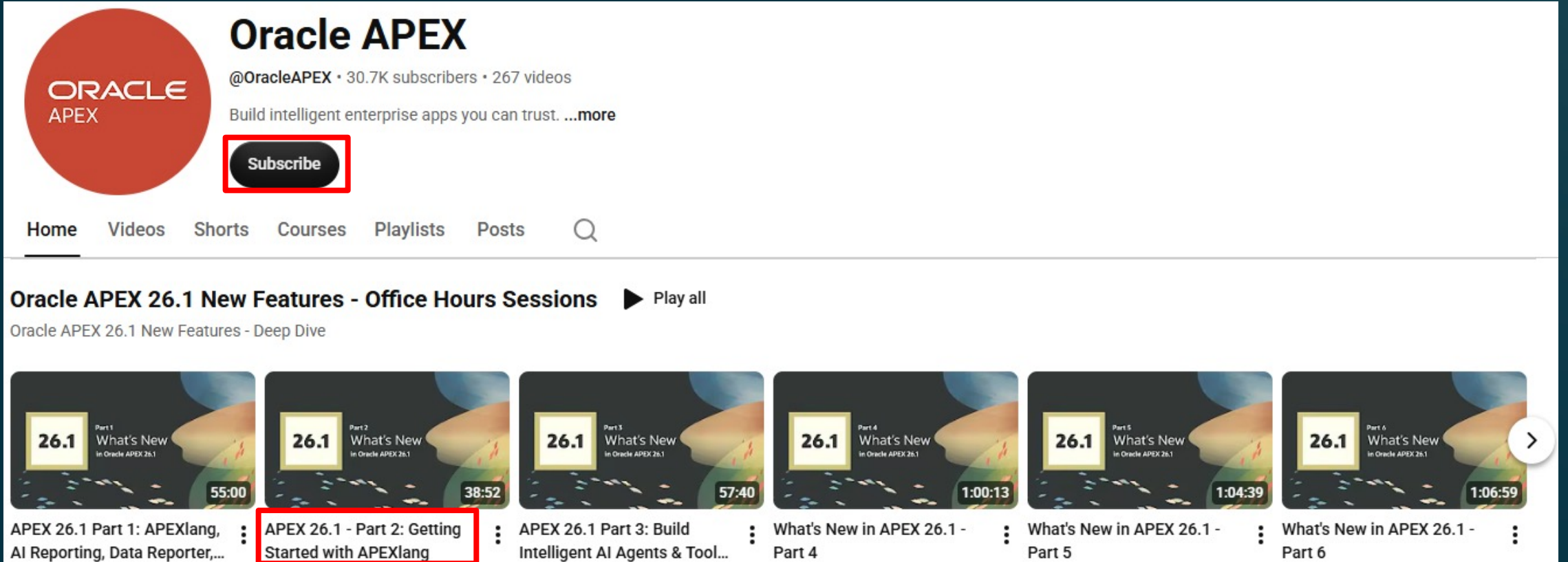
Stay up to date on the latest APEX know-how with our Blogs!



apex.oracle.com/blog

=> apex.oracle.com/go/newsletter

Stay up to date on the latest APEX know-how with our Videos



The screenshot shows the Oracle APEX YouTube channel page. At the top left is the Oracle APEX logo, a red circle with the text "ORACLE APEX" inside. To its right is the channel name "Oracle APEX" in bold, followed by the handle "@OracleAPEX", subscriber count "30.7K subscribers", and video count "267 videos". Below this is a description "Build intelligent enterprise apps you can trust. ...more" and a "Subscribe" button, which is highlighted with a red rectangle. Underneath the channel information are navigation tabs: "Home", "Videos", "Shorts", "Courses", "Playlists", and "Posts", with "Home" being the active tab. Below the tabs is a section titled "Oracle APEX 26.1 New Features - Office Hours Sessions" with a "Play all" button. Under this section is a subtitle "Oracle APEX 26.1 New Features - Deep Dive". Below the subtitle is a row of six video thumbnails, each with a "26.1" label and a "What's New in Oracle APEX 26.1" title. The thumbnails are labeled "Part 1", "Part 2", "Part 3", "Part 4", "Part 5", and "Part 6" respectively. The video durations are 55:00, 38:52, 57:40, 1:00:13, 1:04:39, and 1:06:59. Below the thumbnails are the video titles: "APEX 26.1 Part 1: APEXlang, AI Reporting, Data Reporter,..." (truncated), "APEX 26.1 - Part 2: Getting Started with APEXlang" (highlighted with a red rectangle), "APEX 26.1 Part 3: Build Intelligent AI Agents & Tool...", "What's New in APEX 26.1 - Part 4", "What's New in APEX 26.1 - Part 5", and "What's New in APEX 26.1 - Part 6".

Oracle APEX
@OracleAPEX • 30.7K subscribers • 267 videos
Build intelligent enterprise apps you can trust. ...more
Subscribe

Home Videos Shorts Courses Playlists Posts

Oracle APEX 26.1 New Features - Office Hours Sessions ▶ Play all
Oracle APEX 26.1 New Features - Deep Dive

26.1 Part 1 What's New in Oracle APEX 26.1 55:00
APEX 26.1 Part 1: APEXlang, AI Reporting, Data Reporter,...

26.1 Part 2 What's New in Oracle APEX 26.1 38:52
APEX 26.1 - Part 2: Getting Started with APEXlang

26.1 Part 3 What's New in Oracle APEX 26.1 57:40
APEX 26.1 Part 3: Build Intelligent AI Agents & Tool...

26.1 Part 4 What's New in Oracle APEX 26.1 1:00:13
What's New in APEX 26.1 - Part 4

26.1 Part 5 What's New in Oracle APEX 26.1 1:04:39
What's New in APEX 26.1 - Part 5

26.1 Part 6 What's New in Oracle APEX 26.1 1:06:59
What's New in APEX 26.1 - Part 6

apex.oracle.com/youtube

apex.oracle.com/officehours

The Oracle APEX Advantage



Quickly create apps that meet business objectives with or without AI

Focus on the intent of the app – not how to code it, and spend less time on maintenance going forward – APEX is all about world class components, either by way of the IDE or Dev Tools



Add AI to your apps for your Users

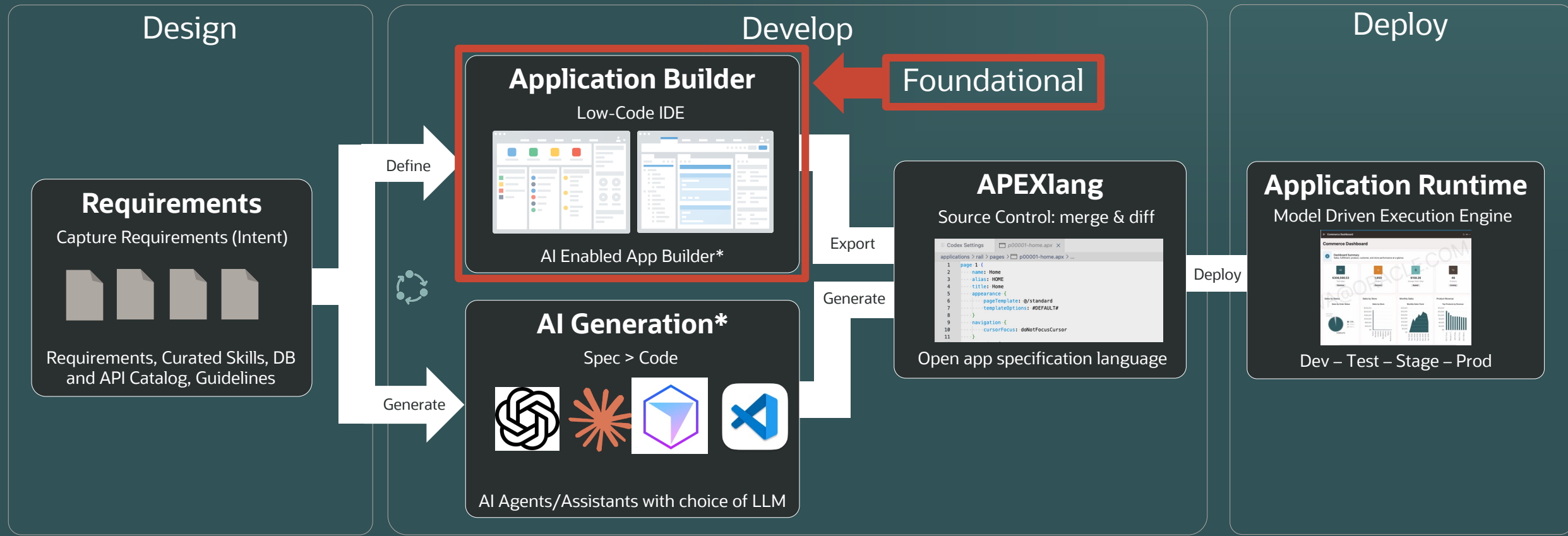
Add AI capabilities to apps even if you're not an AI expert – giving users flexible options for using apps, and shortening their learning curve for your business use cases



Build enterprise-ready applications

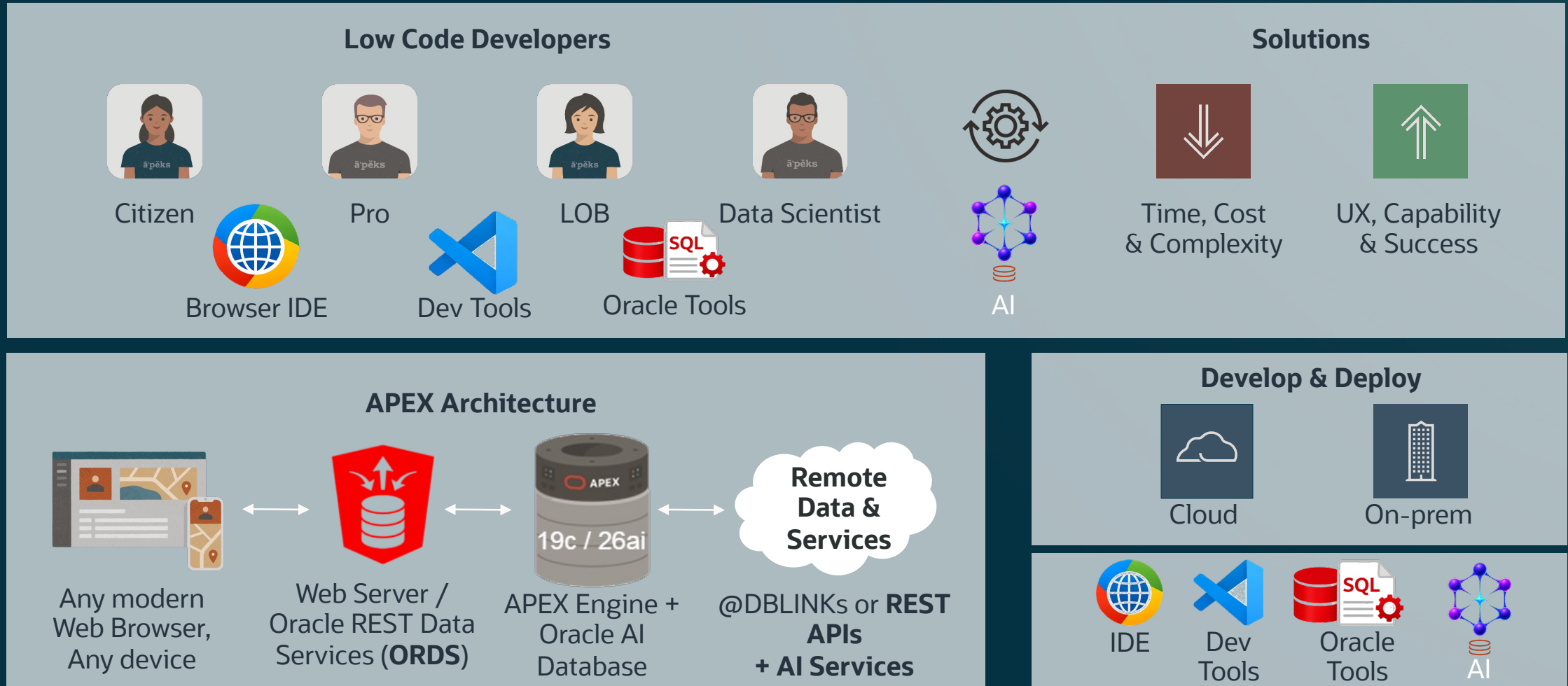
Get the security, scalability, performance and reliability of Oracle Database – everywhere!

With Oracle APEX, AI Generative Development co-exists with IDE based development, but there are many foundational things to learn about!



*Your AI Service must be configured in each APEX workspace for Developer & App AI feature functionality

Oracle APEX Generative AI Application Platform





The O.G. Vibe Coding Platform?

...Is...

Oracle APEX



Oracle APEX World Class Components

Declarative

No Code Generation

Extensible by Low Code APIs

Easy to Maintain

IDE or Dev Tools + AI + Oracle Skills

Oracle APEX is powered by No Code / Low Code World Class Components

APEX 21.1

May 2021

- Maps Region
- Updated Data Loading
- Native Markdown Support

APEX 22.1

May 2022

- Human Approvals & Task List
- App Export in JSON / YAML
- PWA SW Customization

APEX 23.1

May 2023

- Template Components
- PWA Push Notifications
- Modernized Object Browser

APEX 24.1 & 24.2

Jun 2024, Jan 2025

- AI-Assisted Development
- Data Models from AI
- Declarative RAG

APEX 21.2

Nov 2021

- Smart Filter Report
- Progressive Web Apps
- Geocoding and Map Items

APEX 22.2

Nov 2022

- Application Search
- Invoke API Processes
- PWA, and Mobile Updates

APEX 23.2

Nov 2023

- Working Copy
- Visual Workflows
- Custom Map Backgrounds

APEX 26.1

May 2026

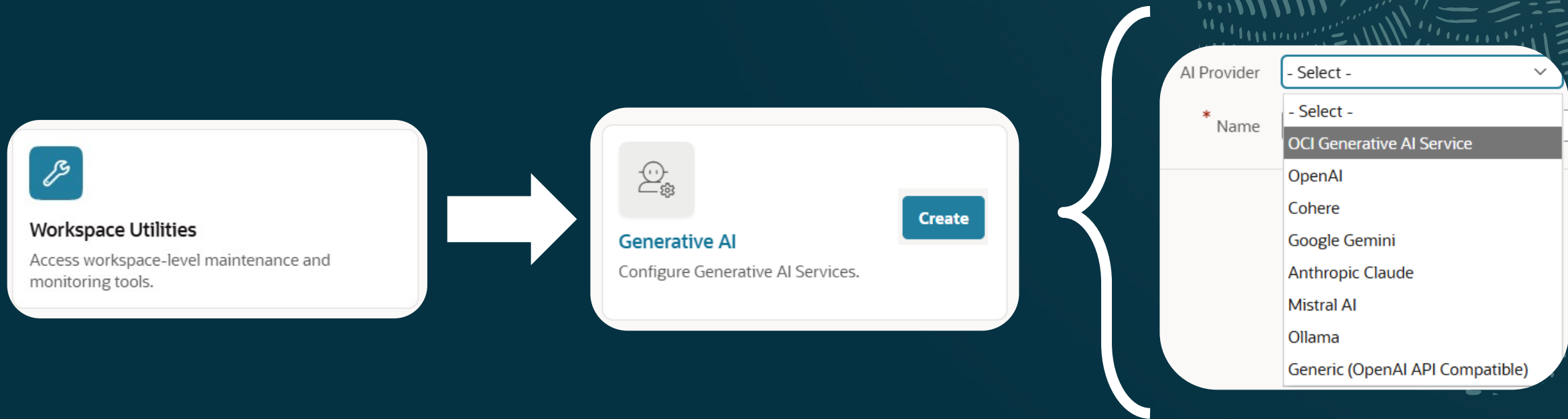
- **APEXlang**
- AI Tools & Agents
- Natural Language IR
- Data Reporter
- ~100 Community Ideas



Oracle APEX Generative AI Development with APEX AI Assistance from the IDE

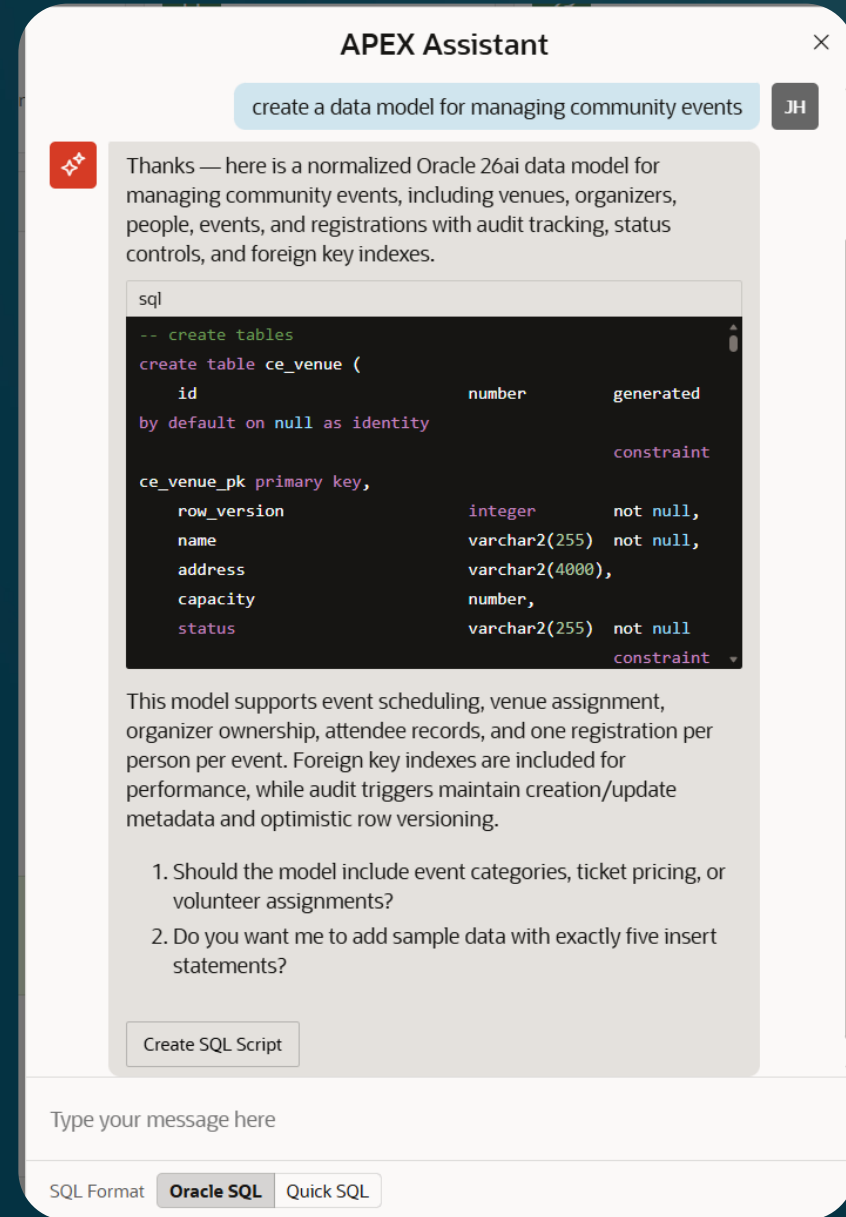


AI in APEX requires YOUR AI Service to be configured in each workspace



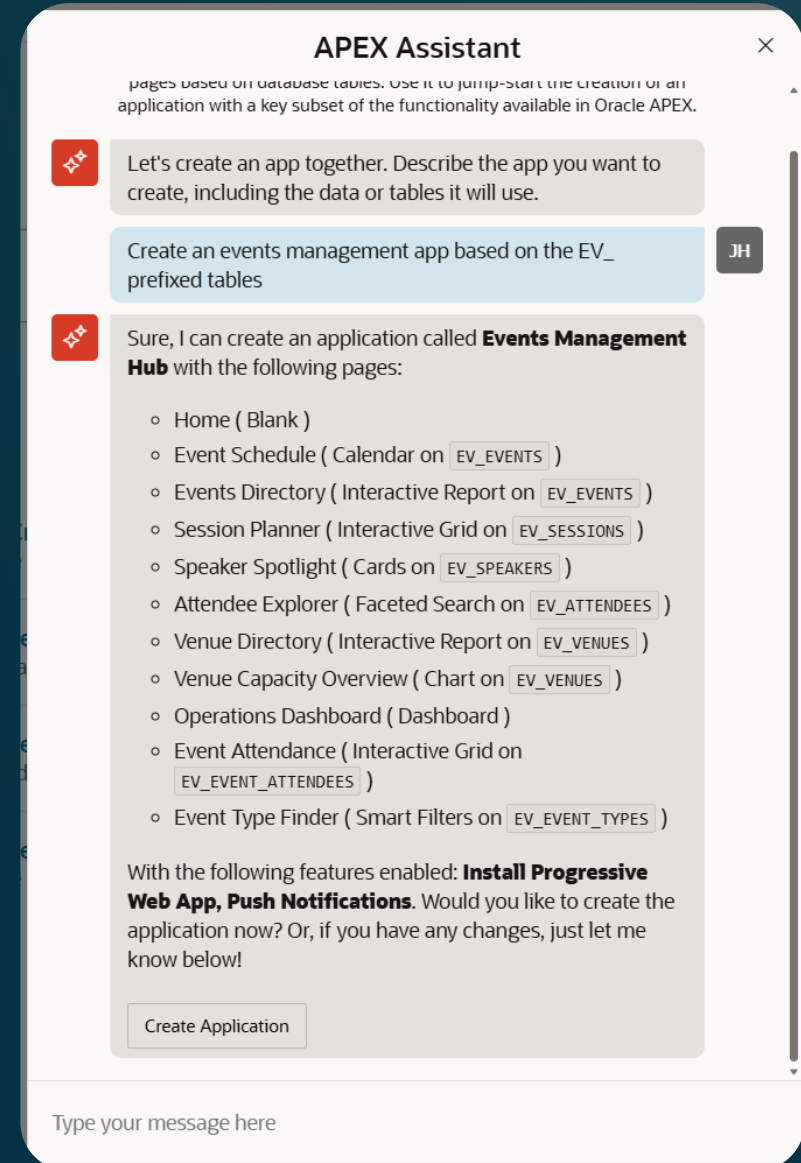
Create Custom Data Models

- Create your own schemas from a prompt
- Generate scripts either in **Oracle SQL** or **Quick SQL** format
- Build a Data Model and generate Sample Data



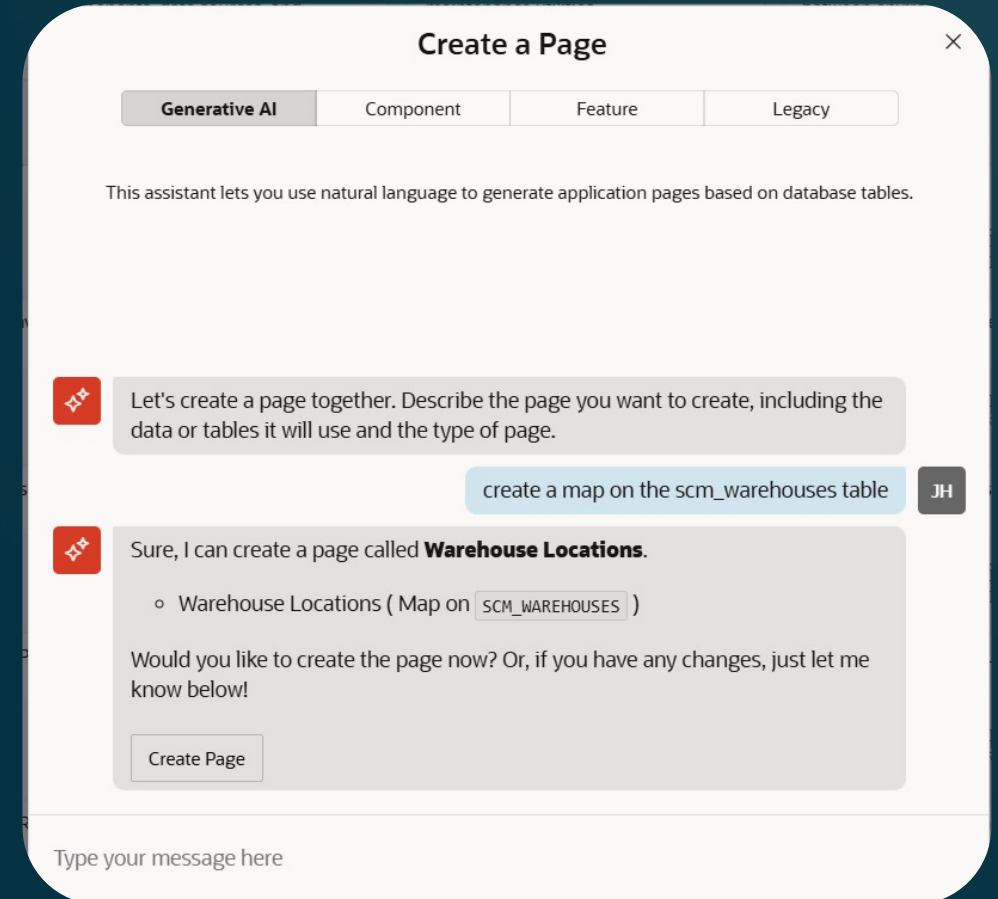
Create Apps using Natural Language

- Describe the pages, data, and features you want, and the **APEX AI Assistant** will generate a **tailored application blueprint** to get you started.
- Refine the application using the full Create App wizard or instantly generate the app to begin working right away.



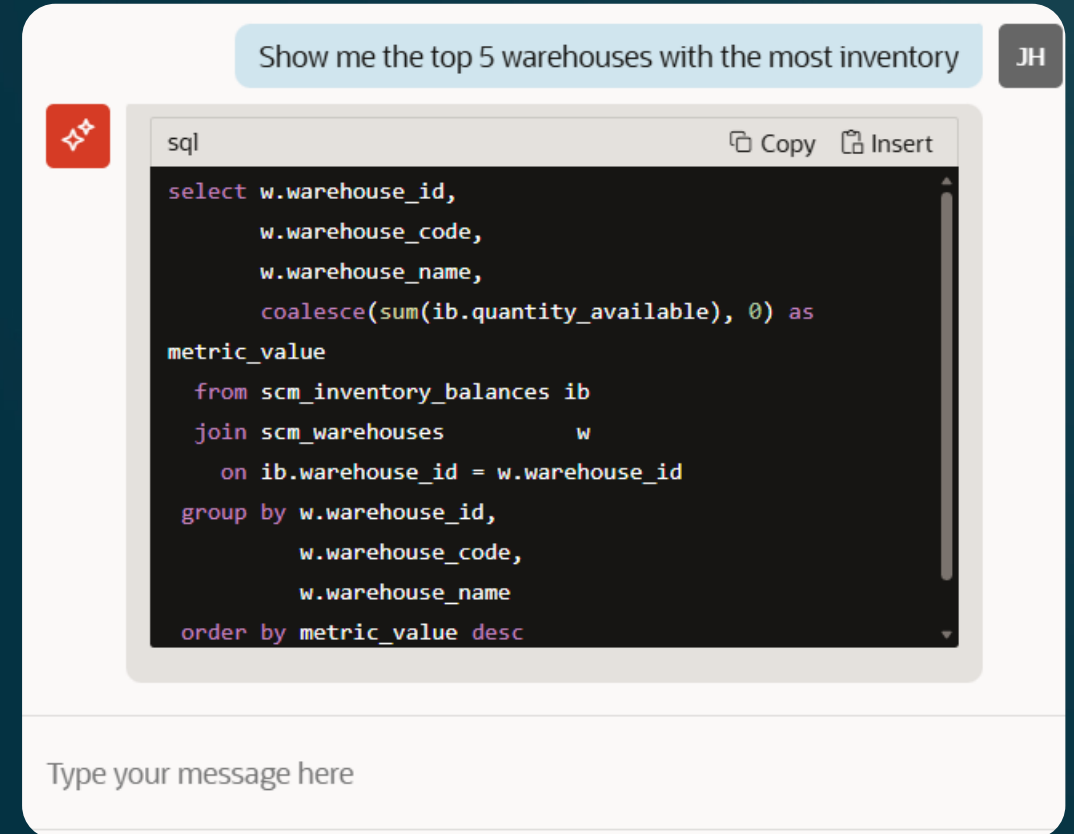
Create Pages quickly using Natural Language

- Describe the page and features you want including any data sources, and the **APEX AI Assistant** will generate a **tailored page** to get you started.
- Refine the page using the APEX Page Designer.



AI-Assisted SQL Authoring

- APEX AI Assistant helps you **author SQL queries** over your application data model by understanding a **natural language** description of what data you want to retrieve.
- **Augment existing queries** by explaining the additional information to include.
- Frees you from having to lookup exact database table and column names or precise SQL syntax to achieve a result.



Code Editor - SQL Query

APEX Assistant

Is required!

```
1 SELECT p.first_name,  
2       p.last_name,  
3       pp.medical_procedure,  
4       pp.amount_due,  
5       d.firstname,  
6       d.lastname  
7 FROM frc_patient_procedures pp  
8      JOIN frc_patients p  
9          ON pp.patient_id = p.id  
10     JOIN frc_doctors d  
11         ON pp.doctor = d.username  
12 WHERE pp.procedure_date >= SYSDATE - 60  
13 ORDER BY pp.procedure_date DESC;
```

Query Builder

Clear chat

Please note that AI-generated code may contain errors or security risks. Always review and validate all code before use.



Hi there, I can help you author SQL based on tables and views in your current schema. What can I help you query?

List of patient names, procedure descriptions, total amount, and doctor names for patient procedures in the past 60 days most recent ones first



sql Copy Inserted

```
SELECT p.first_name,  
       p.last_name,  
       pp.medical_procedure,  
       pp.amount_due,  
       d.firstname,  
       d.lastname  
FROM frc_patient_procedures pp  
     JOIN frc_patients p  
         ON pp.patient_id = p.id  
     JOIN frc_doctors d  
         ON pp.doctor = d.username  
WHERE pp.procedure_date >= SYSDATE - 60  
ORDER BY pp.procedure_date DESC;
```





↑ Utilities \ Quick SQL

Quick SQL

Help

Settings



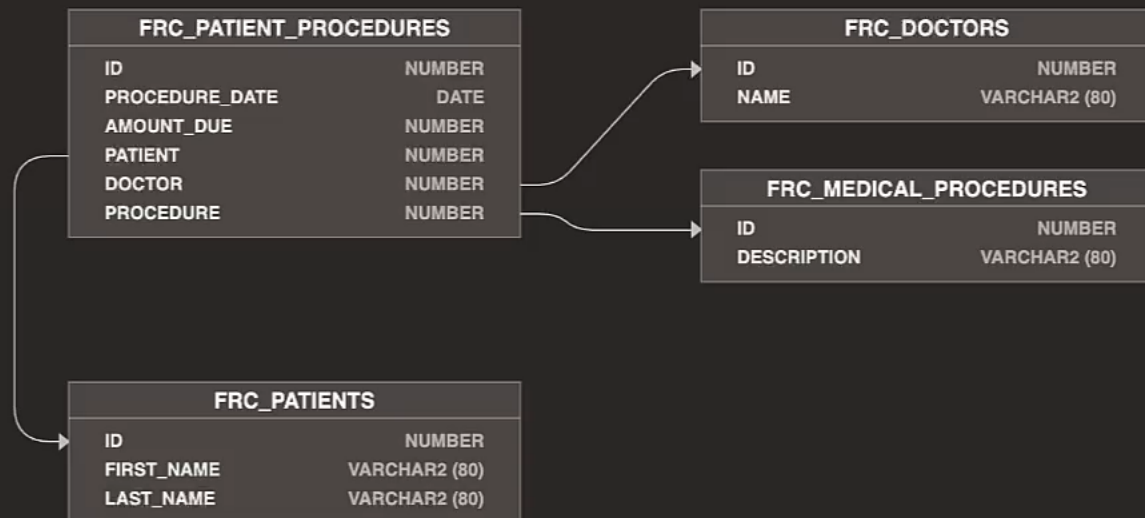
SQL

Diagram

Review and Run



```
1 #prefix: frc
2 medical_procedures
3   description vc80
4
5 doctors
6   name vc80
7
8 patients
9   first_name vc80
10  last_name  vc80
11
12 patient_procedures
13   procedure_date date
14   amount_due num
15   patient /fk patients
16   doctor /fk doctors
17   procedure /fk medical_procedures
18
19
```

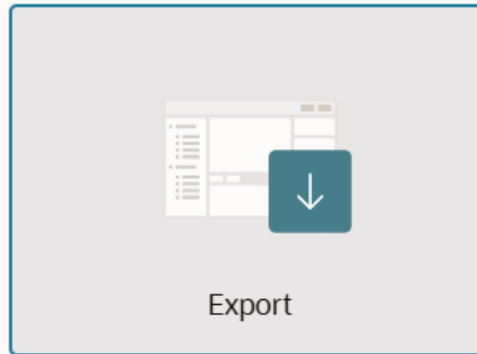


Import, Export or Deploy any APEX app easily using the APEX IDE

What task would you like to perform?



Import



Export



Remote Deployment

APEX app exports can now be SQL or APEXlang human readable format!

Format SQL **APEXlang** ?

Type ☒ **Standard Export**
Default option, recommended for source control; includes developer metadata.

☐ **Runtime Export**
For runtime environments; omits developer metadata and sets build status to Run Application Only.

☐ **Full Export**
Full export including developer metadata, workflow and task activity, and saved private and public reports.

☐ **Custom Export**
Choose which options to include.



Dev Tools



Oracle Tools



A screenshot of a web browser displaying the MCP Operations Console login page. The browser's address bar shows the URL: localhost:7001/ords/r/oracle/mcp-operations-console/login?session=512052598512. The browser's tab bar shows several tabs, including 'Pages - App Builder', 'MCP Operations Console - Lo...', and others. The login page itself is a white card centered on a light gray background. At the top of the card is a logo with the text 'MCP Explained' and a stylized icon. Below the logo is the title 'MCP Operations Console'. The login form consists of a username field with the text 'someyer', a password field with masked characters '....' and a toggle icon, a checkbox labeled 'Remember username' which is checked, and a large black 'Sign In' button. At the bottom of the browser window, a dark green status bar contains various icons and text: 'MAIN', a home icon, 'App 106', 'Page 9999', 'Session', 'Debug', 'Quick Edit', 'Customize', and a settings icon.

APEXlang is our Open Specification Application Language

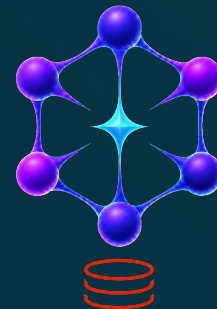
Let me show you how an APEX developer can use Generative AI to generate an APEX application that you can trust – in seconds using other tools – by way of Oracle APEX Skills and your AI service of choice to generate APEXlang:



Dev Tools



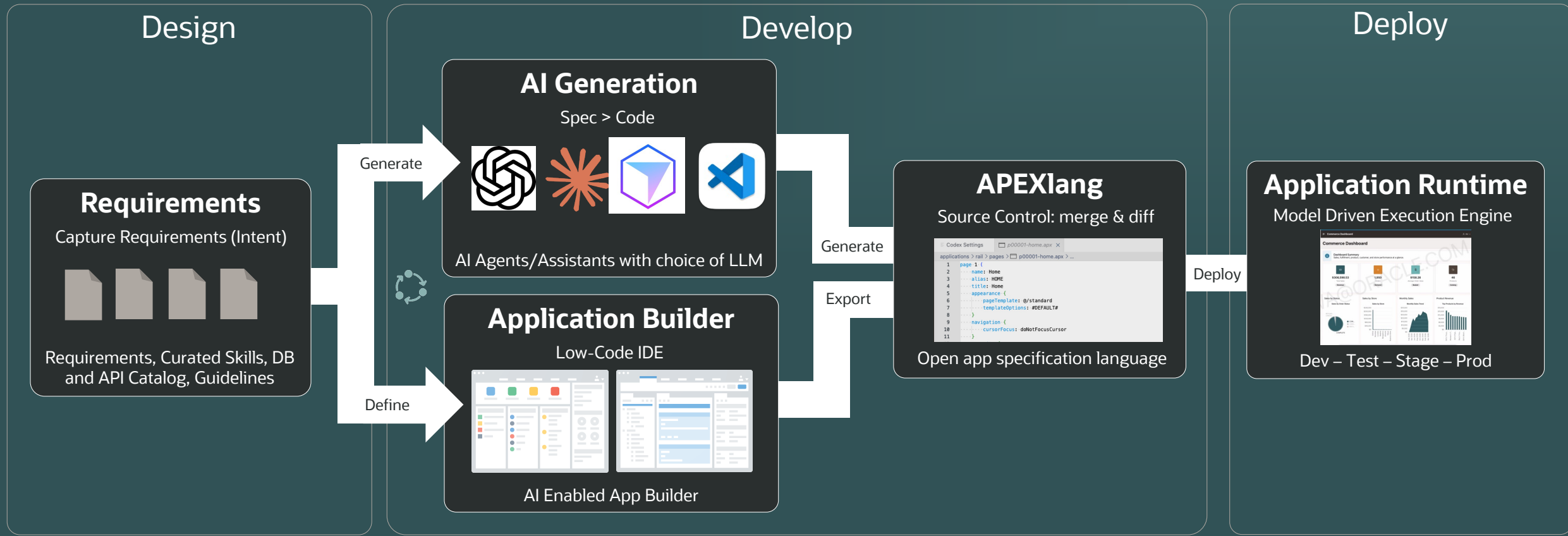
Oracle Skills &
Tools



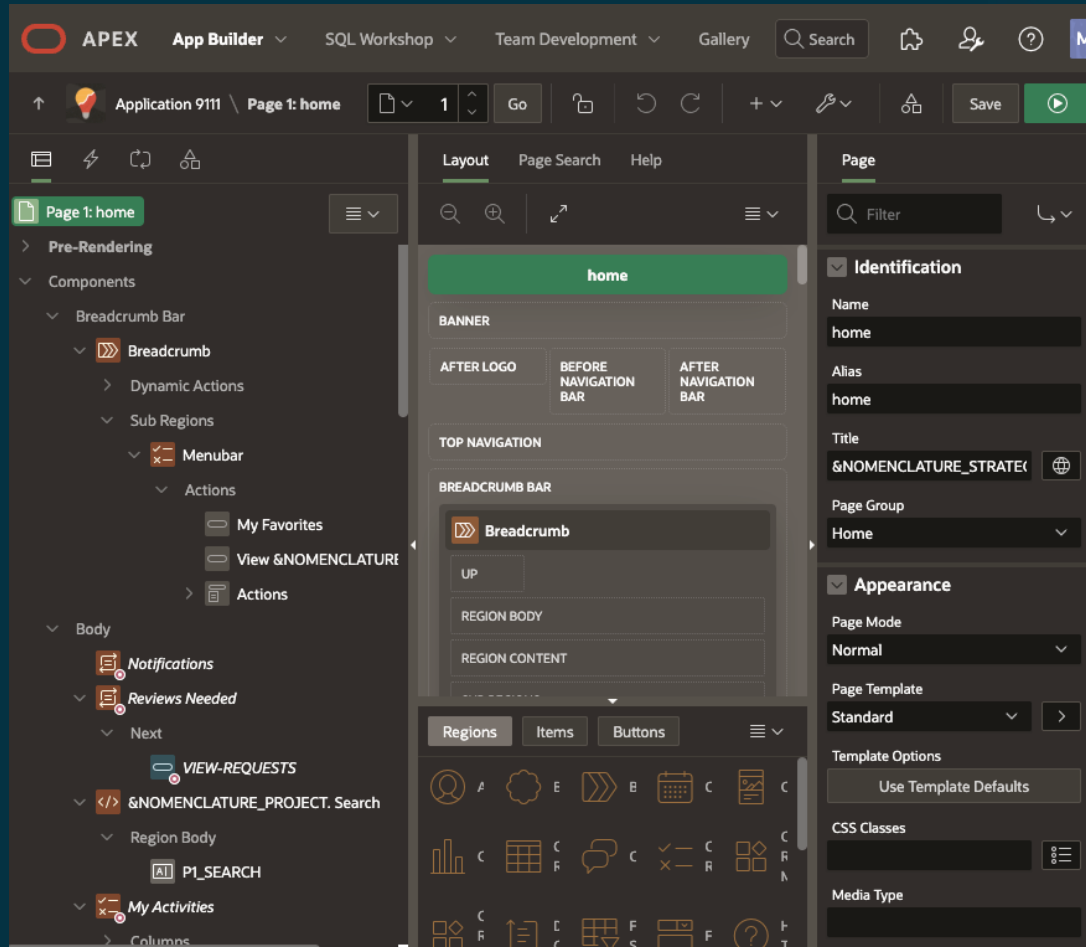
AI

APEXlang is a new tool, not a solution!

With Oracle APEX, AI Generative development co-exists with traditional IDE based development.



Choice: IDE or Open Application Specification Language



Define properties, Wizards, AI Assistants, Drag and Drop, Point and Click... “IDE”

```
page: 1 {
  name: Home
  title: &APP_NAME.
  ...
  region: home {
    ...
  }
  region: application-actions {
    name: Application Actions
    type: list
    source: {
      list: @application-actions
    }
    layout: {
      ...
    }
    appearance: {
      template: @/blank-with-attributes-no-grid
    }
    advanced: {
      ...
    }
    cardAppearance: {
      listTemplate: @/cards
      templateOptions: [
        ...
      ]
    }
  }
}
```

Generate, Scan, Audit, Source Control, Diff, Merge, Bulk Edit, static analysis... “APEXlang”

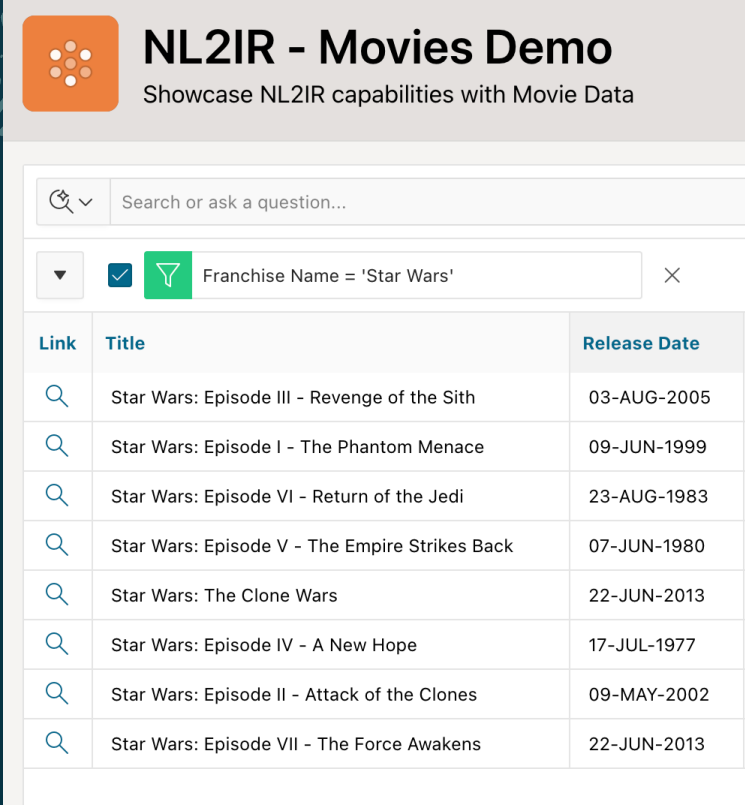
Building APEX apps with AI consumes tokens = \$

- You'll have to experiment with various AI services, models, reasoning levels and approaches to determine what works best for your needs
- APEXlang is new to LLM's, so the Oracle Skills must be used for APEXlang development until they train on new public data, and currently that will consume more tokens than ideal
- Although AI Code Agents/Assistants can generate code, including “functional SQL” files that can be imported into APEX as apps, such is not supported and discouraged – the whole point is NOT TO GENERATE CODE – CODE can be difficult to maintain

apex.oracle.com/go/skills

Natural Language Reporting & Insights

- Brings AI directly into APEX's most popular feature: **Interactive Reports**
- Apply formatting, filters, and visualizations using **natural language** instead of menus
- **LLM interprets input** and applies structured changes through APEX's declarative engine
- Example: “**Group by region and show totals**” instantly updates the report
- **LLM-generated settings** appear as editable UI chips for easy review and adjustment
- **Ensures accuracy and consistency** - the LLM never generates SQL

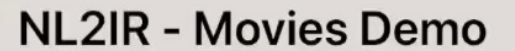


NL2IR - Movies Demo
Showcase NL2IR capabilities with Movie Data

Search or ask a question...

Franchise Name = 'Star Wars'

Link	Title	Release Date
🔍	Star Wars: Episode III - Revenge of the Sith	03-AUG-2005
🔍	Star Wars: Episode I - The Phantom Menace	09-JUN-1999
🔍	Star Wars: Episode VI - Return of the Jedi	23-AUG-1983
🔍	Star Wars: Episode V - The Empire Strikes Back	07-JUN-1980
🔍	Star Wars: The Clone Wars	22-JUN-2013
🔍	Star Wars: Episode IV - A New Hope	17-JUL-1977
🔍	Star Wars: Episode II - Attack of the Clones	09-MAY-2002
🔍	Star Wars: Episode VII - The Force Awakens	22-JUN-2013



Movies	Studios	Directors	Genres	Franchises
 4,916	 21	 2,398	 26	 17

Link	Title	Release Date	Genre Name	Category Name	Director Name	Studio Name	MPAA Rating	Budget Usd	Worldwide Gross USD	Profit USD
🔍	Charlotte's Web	25-MAY-2006	Comedy	Feature Film	Gary Winick	Amazon Studios	G	\$16,501,265.00	\$82,506,325.00	\$66,005,060.00
🔍	RED 2	16-AUG-2013	Action	Feature Film	Dean Parisot	Focus Features	PG-13	\$84,000,000.00	\$53,215,979.00	-\$30,784,021.00
🔍	The Longest Yard	17-MAY-2005	Comedy	Feature Film	Peter Segal	Orion Pictures	PG-13	\$82,000,000.00	\$158,115,031.00	\$76,115,031.00
🔍	Alvin and the Chipmunks: Chipwrecked	30-JUN-2011	Adventure	Feature Film	Mike Mitchell	Pixar Animation Studios	G	\$75,000,000.00	\$133,103,929.00	\$58,103,929.00
🔍	Get Smart	14-JUL-2008	Action	Feature Film	Peter Segal	HBO Films	PG-13	\$80,000,000.00	\$130,313,314.00	\$50,313,314.00
🔍	Something's Gotta Give	27-MAR-2003	Comedy	Feature Film	Nancy Meyers	HBO Films	PG-13	\$80,000,000.00	\$124,590,960.00	\$44,590,960.00
🔍	Shutter Island	20-DEC-2010	Mystery	Feature Film	Martin Scorsese	HBO Films	R	\$80,000,000.00	\$127,968,405.00	\$47,968,405.00
🔍	Robots	12-AUG-2005	Adventure	Feature Film	Chris Wedge	Pixar Animation Studios	PG	\$75,000,000.00	\$128,200,012.00	\$53,200,012.00
🔍	Face/Off	07-JUL-1997	Action	Feature Film	John Woo	HBO Films	R	\$80,000,000.00	\$112,225,777.00	\$32,225,777.00
🔍	Bedtime Stories	10-AUG-2008	Comedy	Feature Film	Adam Shankman	HBO Films	PG	\$80,000,000.00	\$109,993,847.00	\$29,993,847.00
🔍	Road to Perdition	12-OCT-2002	Crime	Feature Film	Sam Mendes	HBO Films	R	\$80,000,000.00	\$104,054,514.00	\$24,054,514.00
🔍	Just Go with It	10-SEP-2011	Comedy	Feature Film	Dennis Dugan	HBO Films	PG-13	\$80,000,000.00	\$103,028,109.00	\$23,028,109.00
🔍	Con Air	07-JUL-1997	Action	Feature Film	Simon West	Sony Pictures	R	\$75,000,000.00	\$101,087,161.00	\$26,087,161.00
🔍	Eagle Eye	14-JUL-2008	Action	Feature Film	D.J. Caruso	HBO Films	PG-13	\$80,000,000.00	\$101,111,837.00	\$21,111,837.00
🔍	Cold Mountain	21-JUL-2003	Adventure	Feature Film	Anthony Minghella	Sony Pictures	R	\$79,000,000.00	\$95,632,614.00	\$16,632,614.00

New Gallery Sample Apps!



Universal Theme Reference

Oracle

This app introduces you to Universal Theme by providing an easy way to browse through the various templates, template options, and theme styles. The examples demonstrate how you can easily control the layout of your pages, to create a great looking application.



APEXToGo

Oracle

This application showcases the features of a mobile web application built with Oracle APEX. It demonstrates mobile design capabilities and leverages Progressive Web Apps (PWAs) technologies to provide an enhanced user experience, offering a seamless and native-like experience.



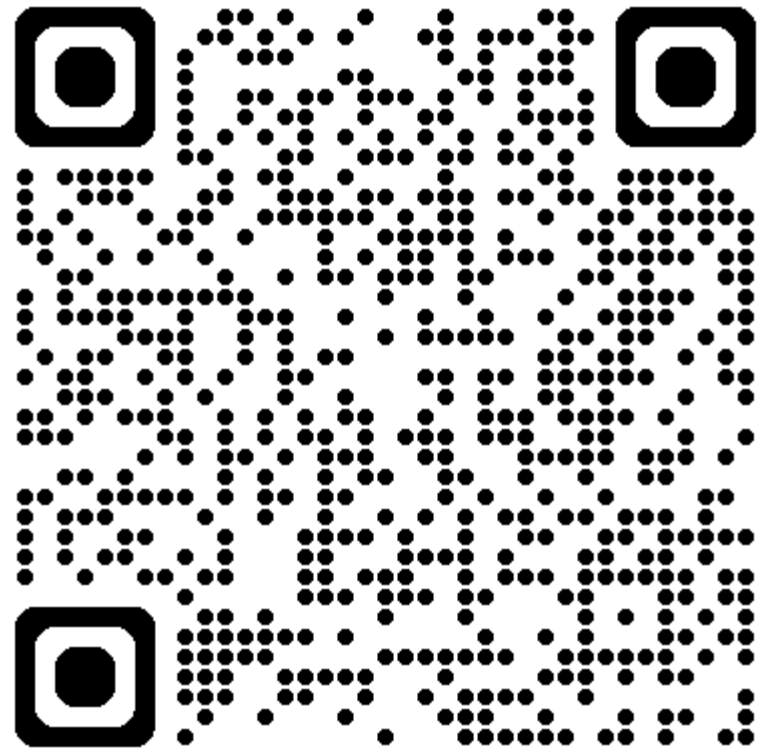
Oracle APEX UX Pattern Catalog

Oracle

A portable reference application for Oracle APEX developers and AI coding agents. Explore working examples for dashboards, browse and search, item details, data entry, and master-detail layouts, with reusable design rationale and implementation context.

APEX 26.1 – What's New

oracleAPEX.com



With **APEX**, you can
build intelligent enterprise
apps

that **you can trust.**

That are EASY to maintain

Using the **APEX IDE** or Dev Tools



ā'pěks
(#orclapex)

ORACLE | APEX

@JaysonHanes

LinkedIn, X, Facebook, YouTube

Jayson.Hanes@oracle.com

APEX Product Manager



Q&A

oracleAPEX.com/go

Social Media
#orclAPEX

ORACLE

APEX Resources

oracleAPEX.com/officehours

oracleAPEX.com/blog

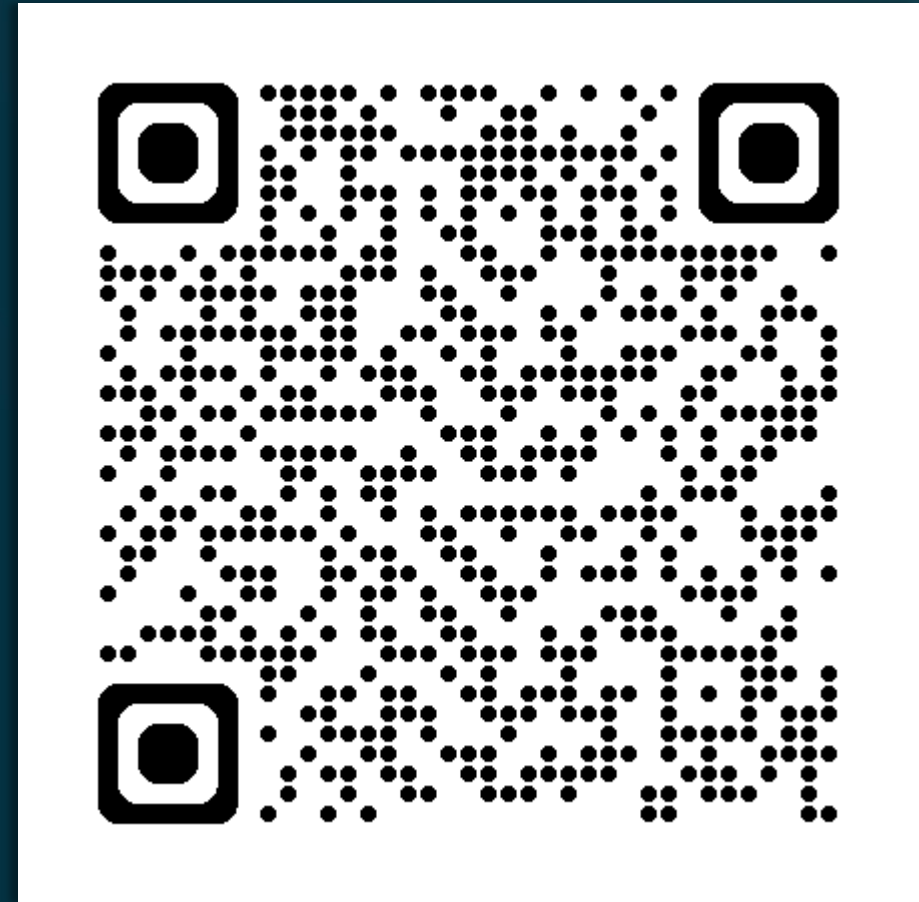
oracleAPEX.com/hols

oracleAPEX.com/certification

oracleAPEX.com/youtube

oracleAPEX.com/forum

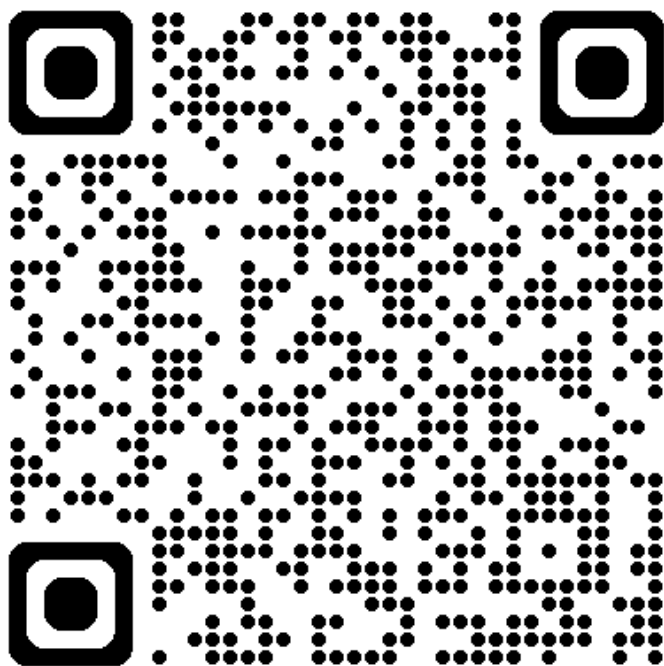
oracleAPEX.com/ideas



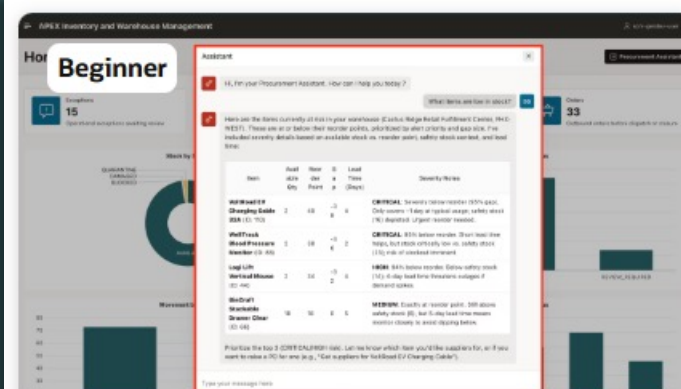
oracleAPEX.com/shortcuts

New Hands-On Labs

Several focusing on
APEX and AI

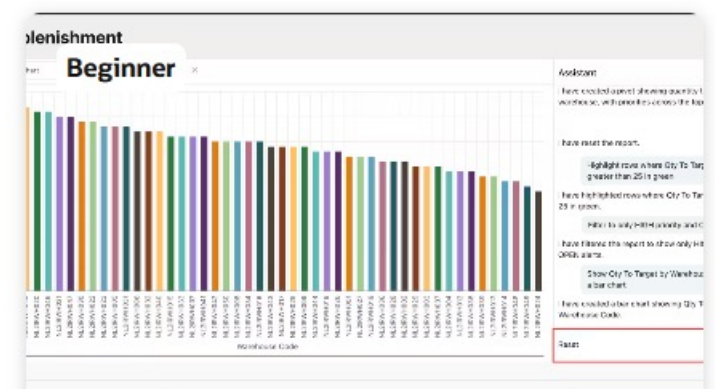


apex.oracle.com/hols



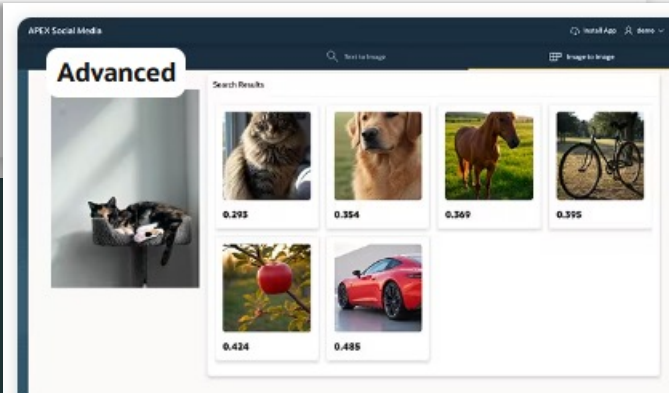
Build an AI Procurement Agent in Oracle APEX

Build an AI Procurement Agent for the Inventory and Warehouse Management application.



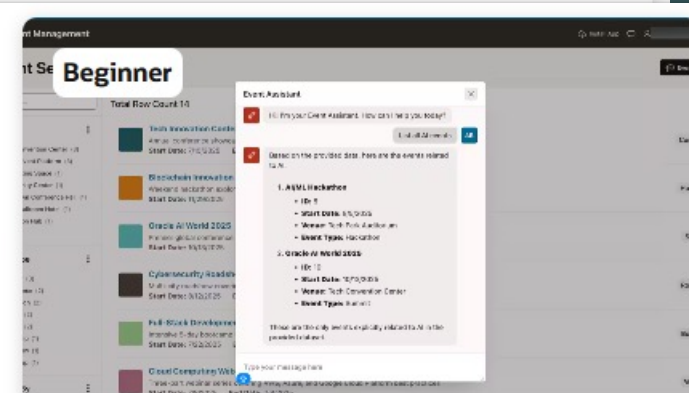
Build an AI Interactive Report in Oracle APEX

Create an AI Interactive Report for a Supply Chain Management application. Use Search with AI and the chat assistant to analyze replenishment activity in natural language.



Implementing Image and Text Semantic Search in Oracle APEX

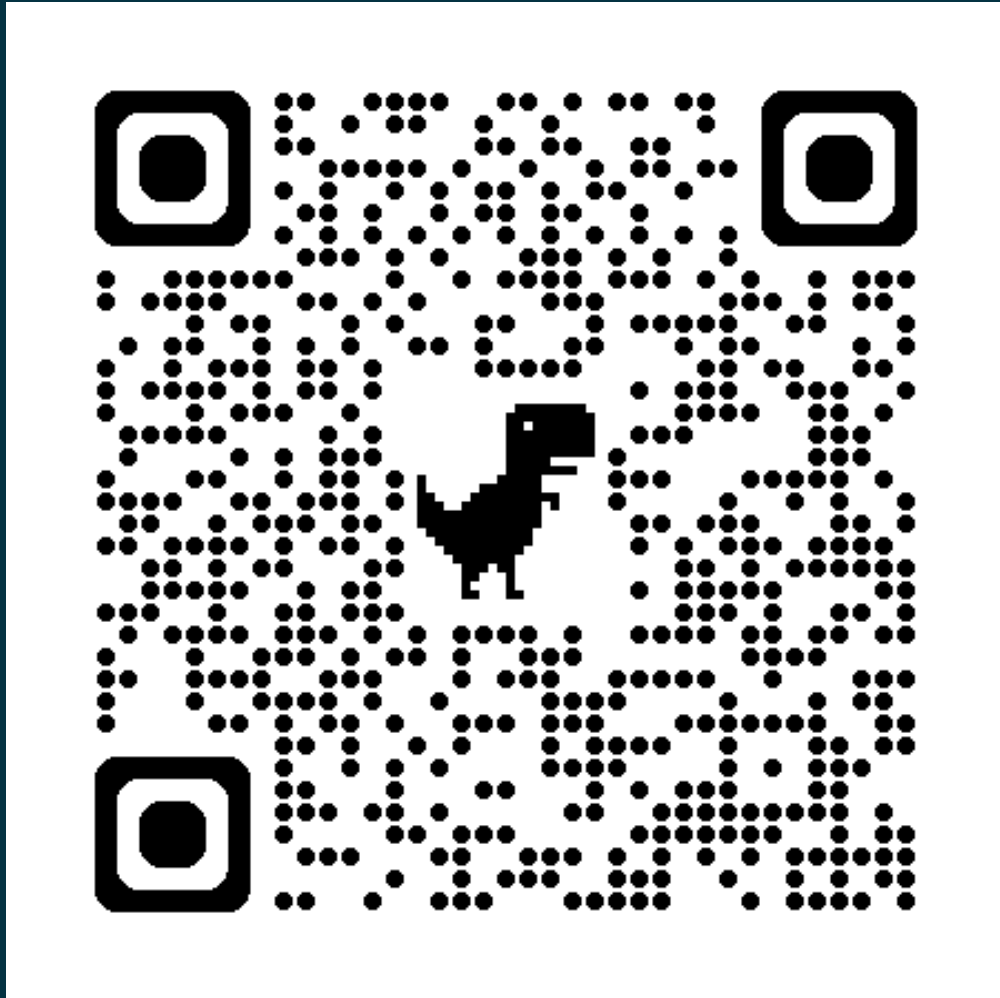
Enhance the APEX Social Media app with image and text semantic search using ONNX models and Oracle Database AI Vector Search.



Build an AI-Powered Event Management App in 60 Minutes

Build and customize an AI-powered event management app using APEX Assistant to accelerate development, generate SQL queries, and create a real-time chat interface with low-code tools.

Hundreds of other Oracle Hands On Labs!



LiveLabs.oracle.com

Showcasing how Oracle's solutions
solve your business problems —
available 24/7 for free!



Many of them use APEX!

25 million

people have already visited
LiveLabs

~900

free workshops
available

2400+

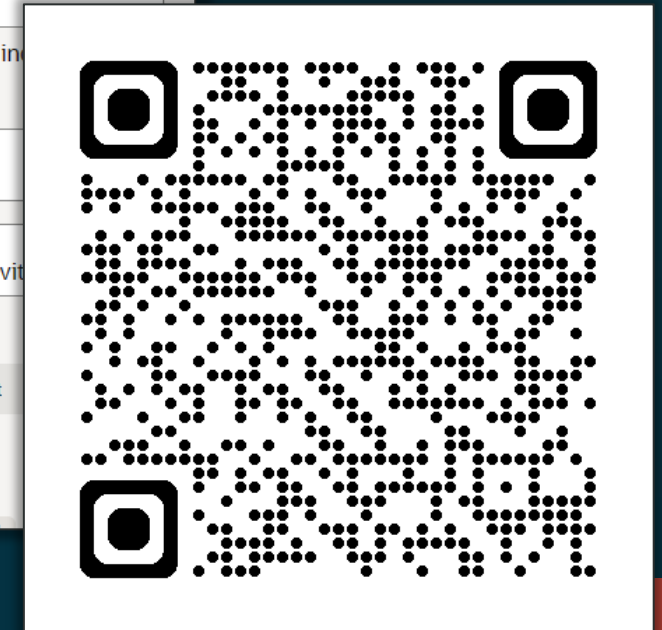
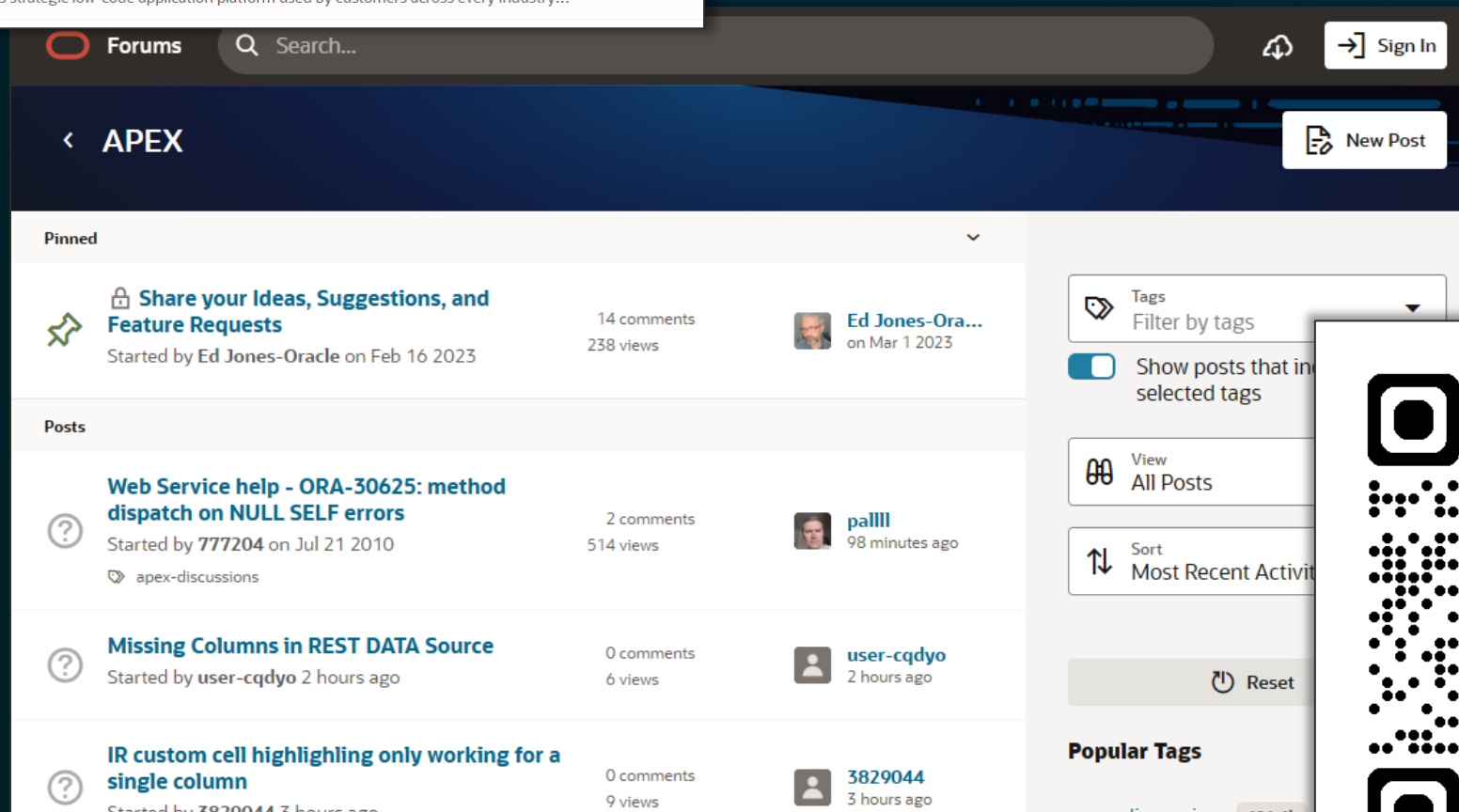
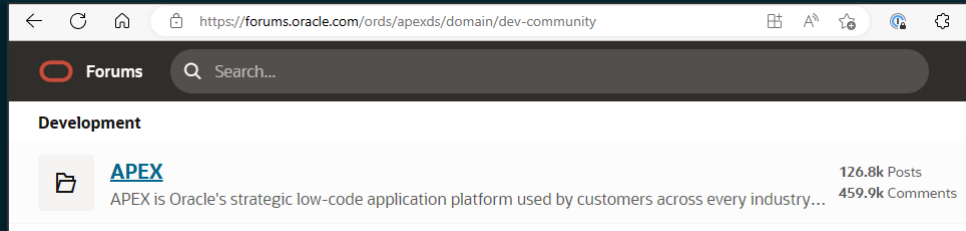
events run using
LiveLabs workshops

Community Resources

The APEX community has been instrumental in making APEX what it has been and is today – here are some resources for you to be aware of!



apex.oracle.com/forum



apex.oracle.com/ideas

The screenshot displays the APEX Ideas website interface. At the top, the header includes the APEX Ideas logo, navigation links for 'Install App', 'Sign In', and a 'Submit an Idea' button. A search bar is positioned below the header. The main content area features a list of ideas, each with a status filter (Open), a title, a description, and a comment count. The ideas are sorted by status and activity. A 'Welcome' message is displayed on the right side of the page, encouraging users to share their ideas.

APEX Ideas Install App Sign In

Search...

Status **Open** × 340 ideas

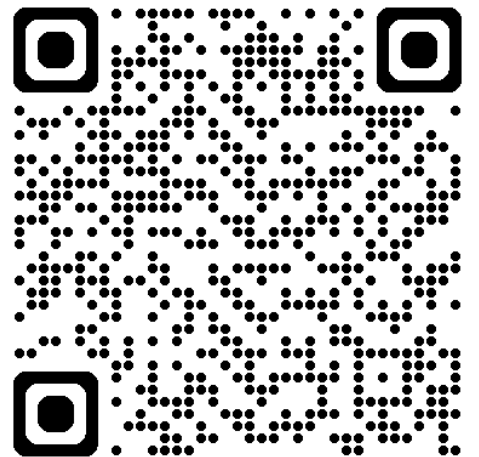
- Add where clause to LOVs on item properties when use shared components LOVs** 26 FR-3025 Open - Last activity 3 hours ago 3
- For all process types including Process Plug-ins: Add attributes "Form Region", "Prevent Lost Updates", and "Lock Row"** 13 FR-3017 Open - Last activity 3 hours ago 1
- Make it possible for an APEX group to add multiple users in one course.** 2 FR-3003 Open - Last activity 4 hours ago 2
- Align Pill Buttons and Switches**

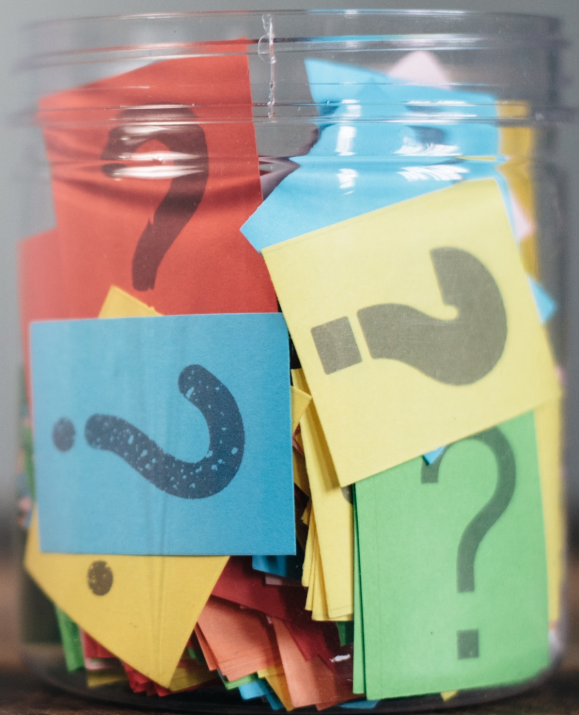
Welcome

Do you have an idea on how we can make Oracle APEX even better?

Perhaps its that is missing an enhancement that already something it should be we'd love to

APEX thrive community feedback, a





Q&A is Open

Important links to bookmark

Links to get you started and to keep up to date with Autonomous AI Database



- 1** Get Started with ADB:
oracle.com/autonomous-database/get-started/
- 2** Start Learning about ADB with LiveLabs
livelabs.oracle.com/adb
- 3** Join our Group: LinkedIn
www.linkedin.com/groups/13819289/
- 4** Join Developers Slack (search #oracle-autonomous-database)
bit.ly/odevrel_slack



Final Thoughts

oracle.com/goto/adb-learning-lounge

The screenshot shows the Oracle Autonomous AI Database Learning Lounge website. At the top, there's a navigation bar with 'ASK TOM', a search bar, and links for 'Questions', 'Live', 'Recordings', 'Resources', and 'Classes'. Below this is a sub-navigation bar with 'Sessions', 'Series', and 'My Dashboard'. The main heading is 'Autonomous AI Database Learning Lounge'. Below the heading, there's a description of the series and a link to 'Get Started with Autonomous AI Database'. A red arrow points to the 'Links' section, which lists other language versions of the lounge. Another red arrow points to the 'Upcoming' section, which features a card for 'APEX 26.1: Build Apps you can Trust on Autonomous AI Database'. A third red arrow points to the 'Replays' section, which displays a grid of session cards with titles like 'Data Security and Resilience in Oracle Autonomous AI Database', 'Spatial Thinking in Autonomous AI Database: Introduction to Spatial Skills', 'Introducing Oracle Data Science Agent for Autonomous AI Database', and 'Protect AI Workloads with Data Safe in Autonomous AI Database'.

Links

Upcoming

Replays



Thank you for joining !!!

**AUTONOMOUS
AI DATABASE**

**LEARNING
LOUNGE**



ORACLE