



KNEX

Navigating to Success: Why Oracle Cloud Success Navigator is a Game Changer

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Basheer
Khan

- CEO and Founder at KNEX Technology
- Over 25 years in business process engineering in manufacturing organizations
- Member of the Oracle Fusion Inner Circle
- Over 100+ implementations of Oracle Fusion Applications, involving P2P, O2C, and Plan to Produce process areas
- Founded KNEX Technology in 2013 as a team of elite Oracle experts, guiding through growth as an Oracle ACE Director



Gustavo
Gonzalez

- Chief Technology Officer at KNEX Technology
- Oracle ACE Director Specialty Applications
- More than 20 years of Oracle Applications Experience
- CTO for more than a decade
- Co-Author "Oracle E-Business Suite Financials Handbook 3rd edition"
- Board Member Latin America Oracle User Community
- Elected Board Member of OATUG

Simplify the Complex.

- Deep Oracle Expertise. Broad Industry Experience.
- Exclusively Oracle Fusion
- Over 100 complex implementations
- Problem solvers behind 300 years of collective expertise

Industries Served

- Agribusiness
- Wholesale Distribution
- Manufacturing
- Financial Services
- Media & Entertainment
- Life Sciences
- Healthcare
- Professional Services
- Real Estate
- Nonprofit Organizations

Certainty Meets Flexibility

- Oracle SCM
- Oracle ERP
- Oracle EPM
- Oracle HCM
- Oracle CX

Solutions that Never Sleep.

KNEX has offices all over the world filled with the Oracle experts developing industry solutions.

KNEX Consultants are able to provide local language support for our global clients

✕ IRVINE, USA
> SAN DIEGO, USA

> BUENOS AIRES, ARGENTINA

> LONDON, UK

> BENGALURU, INDIA
CHENNAI, INDIA
HYDERABAD, INDIA
PUNE, INDIA

> PENANG, MALAYSIA

Does any of these pain points sound familiar to you?



Most common pain points



Unclear implementation roadmap – Teams struggle to connect project tasks with business outcomes.



Limited visibility into progress – Hard to track milestones, ownership, and dependencies across teams.



Inconsistent adoption – Users miss key enablement and training opportunities, slowing ROI realization.



Reinventing the wheel – Projects repeat common mistakes instead of leveraging proven Oracle best practices.



Reactive issue management – Risks and blockers are discovered late, impacting timelines and costs.

Overview of Oracle Cloud Success Navigator

Oracle Cloud Success Navigator



Get your bearings

Understand what's possible with your cloud solution using preconfigured starter environments to support your design decisions



Chart a proven course

Access Oracle expertise, reference Oracle Modern Best Practice & use Cloud Quality Standards to inform your implementation approach.



Find value at every turn

Get more from your quarterly releases using AI assistance and enhanced release readiness guidance to experience and adopt the latest features that matter to you.



Blaze new trails

Build your own cloud roadmap based on your organization's goals keeping you focused on the capability you need for today and the road ahead.

The screenshot displays the Oracle Cloud Success Navigator interface, which is designed to help users manage their cloud adoption. The interface is divided into several sections:

- Innovate:** A section for unlocking personalized recommendations and managing adoption. It includes a sub-section for "Adoption insights and tailored recommendations" and a "Production Profile" section with a donut chart showing "11 product in use" (7 Not in Use, 4 Implemented).
- Your Adoption Roadmaps:** A section for accessing feature adoption roadmaps to support continuous innovation. It includes a table with columns for Name, Pillar Group, Created Date, and Last Updated. The table lists two roadmaps: "Fusion Roadmap" (Service, Industry, CTX, Sales, SCM, HCM, ERP) and "EPM Roadmap" (EPM).
- Implement:** A section for setting up and managing programs and environments. It includes a sub-section for "Start your journey to master Oracle's leading practices" with three cards: "Explore Oracle's leading practices", "Journey", and "Oracle Modern Best Practice".
- Featured:** A section for featured content, including "Redwood Adoption Center" and "Your Adoption Roadmaps".
- Programs:** A section for managing programs with Oracle's best practice guidance. It includes a table with columns for Program Name, Last Updated, and Status. The table lists two programs: "Global ERP Implementation" and "HCM UK Implementation".
- Configurations:** A section for deploying ready-to-use Fusion Configuration for Hands-on experience of Oracle Fusion Applications. It includes a table with columns for Starter Configuration Name, Creation Date, and Status. The table lists two configurations: "tedfg" and "HCM Wave 1 Starter".

Optimize use of your Oracle Cloud solutions

Understand and adopt best practices

Explore guidance and resources by key themes using Adoption Centers to understand, plan for, and adopt key innovations and ensure your following best practices to operate your Oracle solutions efficiently.

Plan and manage your adoption roadmap

Build cloud roadmaps based on your organization's goals, keeping you focused on the capability you need for today and the road ahead.

Get more from your quarterly releases

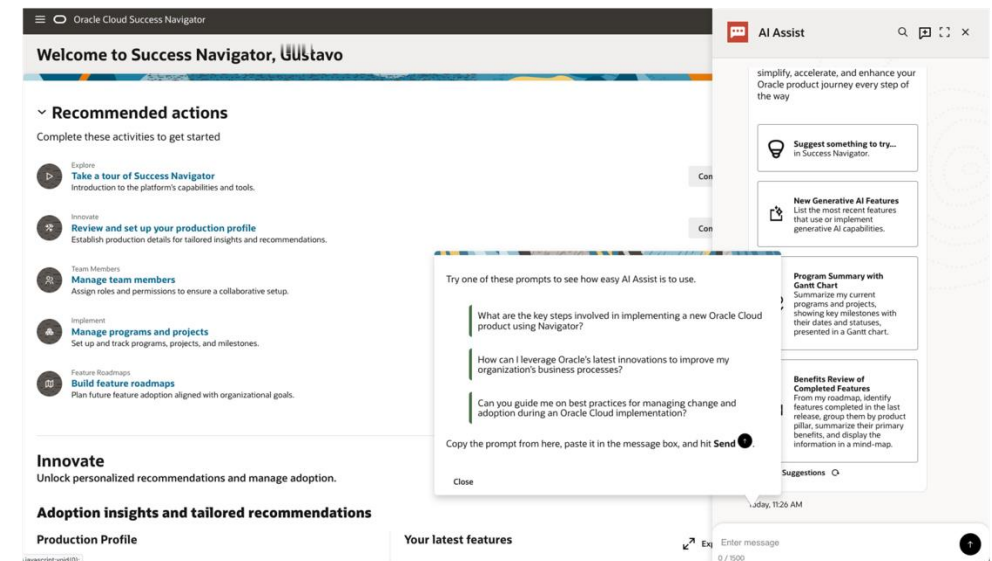
Easily discover and review Fusion feature resources and recommendations to streamline release readiness planning so you can focus on adopting the features that drive innovation for your business.

The screenshot displays the Oracle Cloud Adoption Center interface. At the top, a banner reads "Elevate Your Business with AI: Empower Your Oracle Cloud Apps" and "Unlock the potential of Artificial Intelligence to enhance automation, decision-making, and user experiences across your Oracle Fusion applications." Below this is a "Watch Introductory Video" button. The main content area is titled "Why Integrate AI with Oracle Fusion?" and includes a paragraph about AI enhancing Oracle Cloud Fusion capabilities. Below the text is a bulleted list: "Automate routine tasks to increase efficiency." The bottom section is titled "AI for Recruitment" and includes a sub-header: "Utilize AI to post jobs quicker and extend offers faster, find the right-fit candidates quicker, and improve candidate and recruiter experience." Below this is a search bar labeled "Feature Search..." and a "Filter (0)" button. A table lists various features, including "Redwood Experience: Enhancements to the Message Center", "Redwood Experience: Enhancements to Job Application AI Rating", "Redwood Experience: Create a Job Offer", "Redwood Experience: Job Application Details Page", "Redwood Experience: Candidate Work Summary in Job Applications", "Redwood Experience: Create or Edit Posting Description Using Generative AI", and "Generative AI Intelligent Asset Element for Job Details". The table columns are Pillar, Product, Feature, Release, Impact, Share, and Roadmap.

Pillar	Product	Feature	Release	Impact	Share	Roadmap
★ HCM	Recruiting	Redwood Experience: Enhancements to the Message Center	25C	Setup Required	🔗	⊕
★ HCM	Recruiting	Redwood Experience: Enhancements to Job Application AI Rating	25C	Setup Required	🔗	⊕
★ HCM	Recruiting	Redwood Experience: Create a Job Offer	25C	Setup Required	🔗	⊕
★ HCM	Recruiting	Redwood Experience: Job Application Details Page	25A	Setup Required	🔗	⊕
★ HCM	Recruiting	Redwood Experience: Candidate Work Summary in Job Applications	25A	Setup Required	🔗	⊕
★ HCM	Recruiting	Redwood Experience: Create or Edit Posting Description Using Generative AI	25A	Setup Required	🔗	⊕
★ HCM	Recruiting	Generative AI Intelligent Asset Element for Job Details	24D	Setup Required	🔗	⊕

Now with AI Assist

Engage with AI to gain insights on release features and Oracle Modern Best Practice content, accelerating decision-making.



Feature Innovation

- Access a tailored feature list with detailed information about past, current, and soon-to- be-released features
- Navigate innovations categorized by pillar, business goal, and other key attributes
- View tailored learning content for each feature, review release notes, view steps to enable new features, and best practices

Oracle Cloud Success Navigator

Portfolio Dashboard Navigator QA

Home

Feature Innovation

Organization: Navigator QA Pillars: ERP, HCM, SCM

Assess and deploy release updates

Oracle releases the upcoming feature list on the Oracle Cloud Applications Update Readiness page. Success Navigator provides a filterable view of these features in the table below, including additional details directly from the Oracle Readiness page. Performing an impact assessment for an upcoming release is recommended to identify any potential effects on business processes, plan for functionality gaps, and leverage the latest feature advancements.

Highlighted Features All Features

All Features

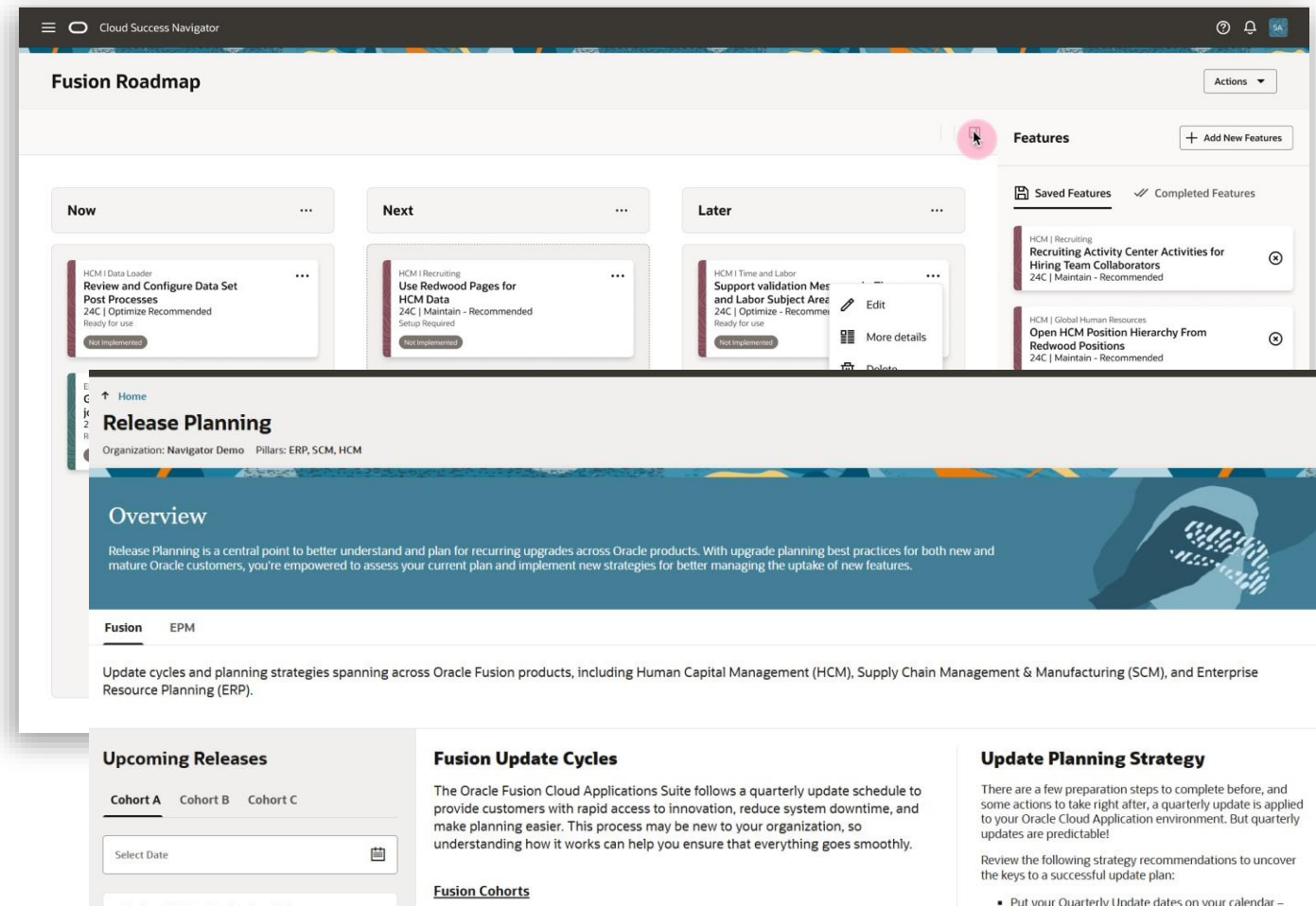
View the newest and upcoming releases, learn more about each feature, and review previously released features. You can also filter results based on your preferences or organization's profile.

Feature Search... Filter (0)

Pillar	Product	Feature	Release	Impact	Learn	Share	Roadmap
ERP	Financials: Cloud ERP Service Administration	Service Excellence Continuing Investments	25A	Ready to use, small scale			
ERP	Financials: Credit to Cash	Additional Options for Receivables Transaction Review and Control	25A	Ready to use, larger scale			
ERP	Financials: Credit to Cash	Automatic Adjustments to Underpayments During Lockbox Processing	25A	Setup Required			
ERP	Financials: Credit to Cash	Cash Receipt Descriptive Flexfields Upload Using Create Receipts ADFdi	25A	Ready to use, larger scale			

Adoption Roadmaps and Release planning

- Review release schedules and strategy recommendations for your upgrade plan, as well as explore pre-upgrade blackout dates
- Simply search and filter for relevant features to identify those as priority to your business objectives
- Plan when to implement new features using customizable Now, Next, and Later columns
- Easily edit the status of and add comments to each feature to track progress



Adoption Centers

- Explore guidance and resources by key themes such as the Fusion Redwood evolution and Artificial Intelligence
- Accelerate your understanding and engage your stakeholders on transformational capability in a one-stop shop
- Review and adopt best practices to ensure your Oracle Cloud solution is operating efficiently as you innovate

The screenshot displays the Oracle AI Adoption Center interface. At the top, a banner reads "Elevate Your Business with AI: Empower Your Oracle Cloud Apps" and "Unlock the potential of Artificial Intelligence to enhance automation, decision-making, and user experiences across your Oracle Fusion applications." Below this is a "Watch Introductory Video" button. The main content area is titled "Why Integrate AI with Oracle Fusion?" and describes how AI enhances Oracle Cloud Fusion capabilities. The "Recruiting AI Features" section is highlighted, showing a list of features for HCM Recruiting. A video player for "Introduction to Oracle Recruiting" is also visible.

↑ Home
Elevate Your Business with AI: Empower Your Oracle Cloud Apps
Unlock the potential of Artificial Intelligence to enhance automation, decision-making, and user experiences across your Oracle Fusion applications.
Watch Introductory Video

Why Integrate AI with Oracle Fusion?
AI enhances the capabilities of Oracle Cloud Fusion by providing advanced automation, intelligent insights, and improved decision-making. With AI integration, customers can automate repetitive tasks, freeing up resources for more strategic initiatives. AI-driven analytics deliver valuable insights from vast amounts of data, enabling better decision-making and predictive capabilities. Additionally, AI can personalize user experiences, adapt to

Cloud Success Navigator

↑ AI Adoption Center
Recruiting AI Features

Recruiting
Explore AI recruiting capabilities for HCM

Empower hiring teams to attract more talent and fill job vacancies fast. Oracle Fusion Cloud Recruiting, together with Oracle Fusion Cloud Recruiting Booster, help organizations enhance the candidate experience, grow talent pools, drive internal mobility, and streamline the hiring process through AI and automation and by unifying recruiting with the rest of the business.

7 Results Add to Road Map

Sort By [icon] [icon] [icon]

Pillar	Product	Feature	Release	Impact	Learn	Share	Road Map
<input type="checkbox"/>	HCM	Recruiting	Job posting creation	24B	Setup Required	[icon]	[icon] + Add
<input type="checkbox"/>	HCM	Recruiting	Tailored career pages	24B	Ready to Use, Small Scale	[icon]	[icon] + Add
<input type="checkbox"/>	HCM	Recruiting	Company highlights	24B	Setup Required	[icon]	[icon] + Add
<input type="checkbox"/>	HCM	Recruiting	Candidate summary	24B	Ready to Use, Small Scale	[icon]	[icon] + Add
<input type="checkbox"/>	HCM	Recruiting	Candidate score	24B	Ready to Use, Small Scale	[icon]	[icon] + Add
<input type="checkbox"/>	HCM	Recruiting	Candidate support	24B	Setup Required	[icon]	[icon] + Add

Measure Success



Benefits



Accelerates project delivery by leveraging preconfigured starter environments and Oracle's best practices, reducing setup and configuration time



Enhances alignment and transparency through milestone tracking and progress dashboards, keeping client, SI, and Oracle in sync



Mitigates risks by embedding implementation guidance, role-based checklists, and known patterns to avoid common pitfalls



Drives continuous value via insights into quarterly updates and innovation opportunities, helping clients adopt new features sooner

Questions?

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Get connected with KNEX.



Scan the QR code for
information about other
KNEX sessions at AIW.

Your feedback is important.

**Scan this QR Code or use
the Mobile App to share
your thoughts on this
session.**

