ORACLE®

Content and Experience Cloud for JD Edwards

Mark Paterson, Director, Content and Experience Cloud Product Management Keith Sholes, Senior Director, JD Edwards Product Management

ORACLE'

Safe Harbor Statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.



Agenda

- Content and Experience Cloud Overview
- ² JD Edwards and Content and Experience Cloud
- 3 Demos



4 Additional Information and Resources

5 Wrap-up



Content and Experience Cloud



Copyright © 2017, Oracle and/or its affiliates. All rights reserved. |

Oracle Content and Experience Cloud



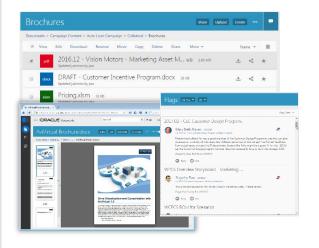
Content collaboration anytime, anywhere with discussions and tasks in context

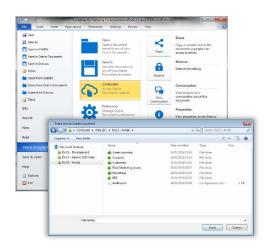
Content hub for business documents, digital assets, structured and user-gen content

Deliver integrated and consistent Omni-channel **experiences**

ORACLE'

Content and Experience Cloud – Content Collaboration







On the Web access to documents with conversations, annotations, versioning, and preview

On your Desktop with file sync and share, MS Outlook, and Office plugins **On your Mobile** with push notifications, and anywhere access to documents and conversations

ORACLE'

Content and Experience Cloud – Manage Any Content

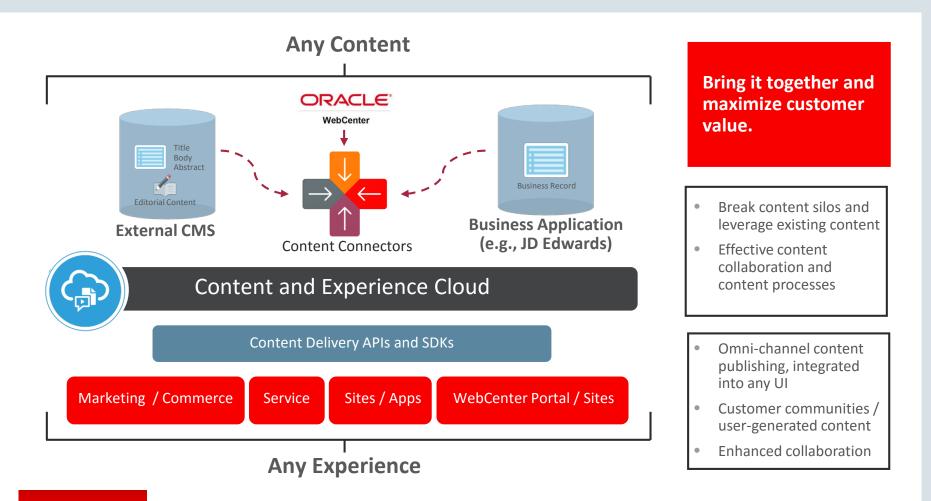
ECM / Transactional CM

- Extend and enhance Oracle SaaS or existing customer apps like JD Edwards
- Provides storage, metadata, security, indexing, and retrieval capabilities
- Develop Custom Business Process and Content Management (PCS and CEC) Solutions:
 - Bespoke / Back office (ICS, ABCS)
 - Customer / Partner / Supplier portals (Sites Builder or Portal)

Digital Experience

- Deliver rich content experiences through new breed of cloud native customer experience
- Provide tools for business users to be empowered to manage their digital experiences:
 - Democratized content creation and collaboration
 - Low-code site, forms, mobile

ORACLE[®]



ORACLE'

Copyright © 2017, Oracle and/or its affiliates. All rights reserved.

Content and Experience Cloud – Business Drivers

- 1) Reduce storage costs
- 2 Facilitate in-context transaction and operational collaboration
- Simplify working with external vendors or partners
- Drive business processes

"Companies don't need collaborative platforms that employees use to talk about their work, they need collaborative solutions that create new ways for employees to do their work ." Accenture Technology



JD Edwards and Content and Experience Cloud



Copyright © 2017, Oracle and/or its affiliates. All rights reserved. |

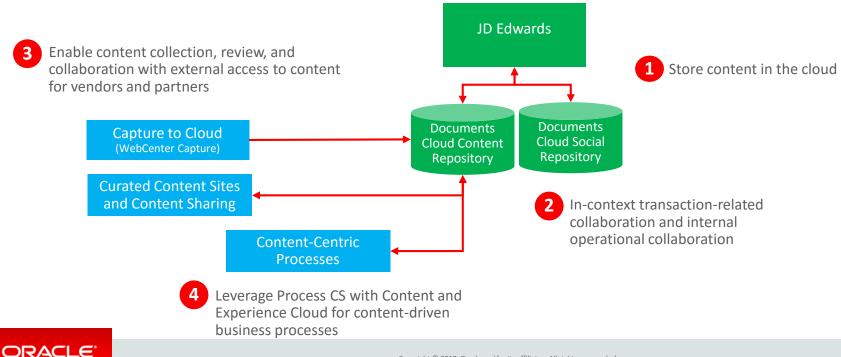
Content and Experience Cloud for JD Edwards Value Proposition

- Out-of-the-box integration with JD Edwards saves time and money
- Documents and conversations in-context with any JDE transaction or entity
- Powerful platform for online collaboration internally and externally
- Platform for customer and supplier self-service solutions
- Anywhere access
- Lower storage and processing costs

Content and Experience Cloud for JD Edwards

External Stakeholders

Internal Stakeholders



Content and Experience Cloud for JD Edwards Store content in the cloud

Storing content in the cloud



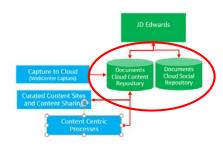
- Organizations are increasingly pushing to store documents outside of their ERP, but at the same time, have them linked contextually within the ERP
- Cloud document storage has many advantages over traditional JD Edwards document/media objects:
 - Ability to access documents from outside of JDE
 - Ability to share internally and externally
 - Document versioning
 - Reduces size of the JDE database, thus reducing cost
 - Improved document searchability
 - Analytics regarding document usage

Content and Experience Cloud for JD Edwards Facilitate Collaboration



In-context transaction related collaboration

Attachment Manage		
Enter Search Tex)
Name 🔺	Type User Date	
Desert.jpg	JPG ABBMOHAM 2017/02/09	
https://en.wikip 💌	nage Existing Order - Conversations	
Test RP		🍈 🖲 🖶 –
Tulips jpg	Abbas Mohamedali serve Ni Q Aeye Q Like ••• Nore	7
		6
	1 2 6 5	10 Post



ORACLE

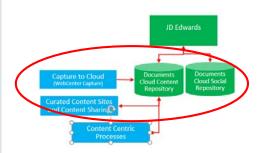
- Access to Cloud documents in context within JD Edwards
- Social features enable JDE in-context conversations
 - Collaborate within the organization on transactions such as customer credit requests, work orders, or budget prep
 - Engage with those outside your organization, such as suppliers, to resolve invoice questions
- Use Social features for operational collaboration outside of a transaction
 - Communication of business processes
 - Q&A

Content and Experience Cloud for JD Edwards Simplify External Access

3

Enable external access to content for vendors and partners





- Documents can be easily shared with external users
 - Email reports as links rather than large file attachments
 - Develop customer, supplier, and partner self-service portals using Content and Experience Cloud to support B2B and B2C access to content (e.g., view and acknowledge purchase orders)
 - Support content contribution from external vendors and partners
 - Extend self-service portals using Content and Experience Cloud to support rich two-way collaboration (e.g., submit invoices for payment)
 - Combine Content and Experience Cloud with Capture to scan and process incoming files

ORACLE

Content and Experience Cloud for JD Edwards Include Oracle Process Cloud Service to Drive Business Processes



DAKOTA

Purchase Order

Information:

Order ID: 16543 Order Date: 64-01-2017 Supplier: Datata Technologie Acknowledged Ne

Leverage Process CS with CEC for content-driven business processes

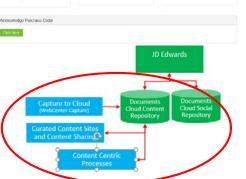
> Contact Email: john durber@conctatedt.com Contact Phone: 17134/6017/ Address 122 Distrikt Roat: Duite 201

Created Date 2217-0124111-45-15

File Narie: POR05643640_EN_U_J_I1 pill File Star: \$252

- because they're commonly used to drive workflows
 Oracle Process Cloud Service can be used with Oracle
 Content and Experience Cloud to drive complex
 - Content and Experience Cloud to drive complex document-driven business processes
 - Develop process to deliver new purchase orders to vendors and have them properly acknowledged
 - Set up workflow to validate incoming invoices
 - Develop customer engagement process that drives the Project Change Request collaboration-to-approval process

Documents are an integral part of business processes



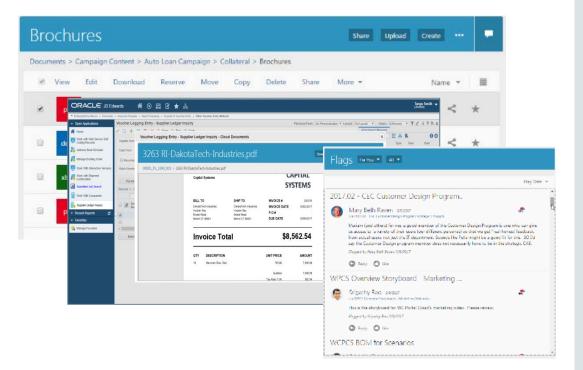
Solution Demo



Copyright © 2017, Oracle and/or its affiliates. All rights reserved. |

Content and Experience Cloud for JD Edwards – Demonstration

- Content and Experience Cloud storage gives JDE users the flexibility to attach files natively or in the cloud
 - Access cloud folder and drag-and-drop files effortlessly to attach
 - View unified list of attachments
 - View documents without a download
 - Search across all attachments in the cloud
- Conversations provide in-context collaboration
 - Talk with colleagues about a transaction
 - Include non-ERP users in the discussion
 - See recent activity across all transactions



2

Content and Experience Cloud for JD Edwards Additional Information and Resources

- Minimum Technical Requirements
 - Requires JD Edwards Tools 9.2.1.2
- JD Edwards: LearnJDE.com
- <u>Content and Experience Cloud</u>
- <u>Content and Experience Cloud Blog</u>
- Process Cloud Service

Wrap-up



Copyright © 2017, Oracle and/or its affiliates. All rights reserved. |

Content and Experience Cloud for JD Edwards Summary

Reduce storage costs Facilitate in-context transaction -elated collaboration

- Simplify working with external vendors or partners
- Simplify document access
- Drive business processes

Out of the Box

- Seamless JDE to CEC integration
- Contextual Document Storage
- Contextual Conversations
- User contextual conversations
- Internal/external collaboration



Platform Capabilities

- CEC site template allows for the development of rich customer/supplier portals
- Leverage Process CS with CEC to define content-driven business processes



Benefits

- Reduced database growth
- Robust document access
- In-context collaboration
- Enhanced external sharing through direct links and customer/supplier site
- Improved search and analytics
- Content-centric process workflows

ORACLE[®]





Be Informed, Share, Get Connected JD Edwards



ORACLE[®]

Integrated Cloud Applications & Platform Services



ORACLE®