

AJAM

Product Data Sheet

Unlock a Feature-Rich, Streamlined Experience for Media Objects in JDE



AJAM is a proprietary web app from ACBM that lets you preview and manage attachments (media objects) in JDE with fewer clicks and no frustration.

SIMPLE SYSTEM REQUIREMENTS

- Supported Web Servers: Weblogic 12c and above, Apache Tomcat 7 and above
- Requires JDE AIS server
- JDE Apps Release 9.2
- JDE Tools Release 9.2.3 or above

No additional servers or IT infrastructure required. Single implementation works in every standard and custom application across JDE.

The image shows two screenshots of the Oracle JDE interface. The left screenshot displays the 'Work With Order Headers' window, which lists various order details including Order Number, Order Type, Order Company, Supplier Number, and Supplier Description. The right screenshot shows the 'Attachment Manager' window, which displays a table of attachments. The table has columns for Header/Detail, Explanation, GL Date, Account Number, Subledger, Subledger Type, Amount, Remark, Asset Number, Notes, and Status Code. The table contains several rows of data, including 'ACBM Test 1' through 'ACBM Test 4'. The ACBM Solutions logo is overlaid on the right screenshot.

ACTIONS AVAILABLE IN AJAM

- View & Add attachments including Text, URL, Images/PDF Files, and Office Documents
- Edit Text (with full-featured formatting) and Office Documents
- Delete Text, URL, and Files
- Download Text and Files
- View URLs in JDE or open in new browser tab
- Combine Text, Files, and Image/PDF attachments into a single PDF
- Print Attachments
- Email File attachments

USER FRIENDLY FEATURES

- Reduces unnecessary clicks, downloads, and additional open windows
- Any and all types of media can be viewed in whatever JDE screen is already open
- Application dynamically loads the full attachment list for each selected row
- First attachment automatically loads for the user to view or edit

Annual subscription includes an unlimited number of users with access to updates and support.

Our JDE attachment manager integrates directly with the AIS server. We built it with third party libraries and Oracle's CafeOne framework for a quick, affordable, and dynamic solution.

The screenshot displays the Oracle JD Edwards software interface. On the left, the 'Work With Order Headers' screen shows a table of order data. On the right, the 'Attachment Manager' window is open, displaying a PDF document titled 'JD EDWARDS ENTERPRISEONE ORCHESTRATOR TRAINING LABS' by ACBM Solutions. The PDF content includes the title, the ACBM Solutions logo, and the Oracle logo with the text 'Oracle Partner Validated Integration JD Edwards EnterpriseOne'.

Order Number	Or Ty	Order Co	Supplier Number	Supplier Description	Order Date	Ship To	Buyer	Supplier SO	Refer
275	OP	00200	4343	Parts Emporium	09/15/2016	6074			
276	OP	00200	4343	Parts Emporium	09/15/2016	6074			
277	OP	00200	4343	Parts Emporium	09/15/2016	6074			
278	OP	00200	4343	Parts Emporium	09/15/2016	6074			
293	OP	00200	64340	Harvest Supplier	09/16/2016	62030			
654	OP	00200	4242	Capital System	02/28/2017	6074			
659	OP	00200	64340	Harvest Supplier	03/09/2017	62010			
775	OP	00001	4343	Parts Emporium	09/16/2016	4242			
776	OP	00001	4343	Parts Emporium	09/16/2016	2121			
780	OP	00001	4343	Parts Emporium	09/16/2016	6031			

AJAM is developed and supported by ACBM Solutions, a trusted Oracle partner.

FOR QUESTIONS

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