O2 Works

Putting Oracle to Work

Oracle E-Business Specialists

An Overview of Oracle Advanced Collections

An internal presentation by Andrew Wilson Sr. Principle Consultant

April 2017





Release 12 Advanced Collections

- Legacy collections workbench is obsolete
- Work Queues provide summarized listings of Delinquent Customers
- Collector's Workbench provides accurate and complete real-time data
- Supports work prioritization by targeting high dollar, highly delinquent transactions
- Generates Automatic and Manual Collections Activities





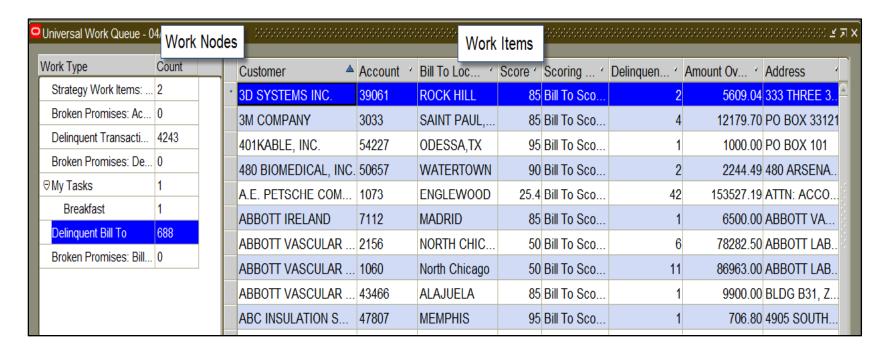
Advanced Collections

- Work Queues provide summarized listings of Delinquencies
- Collector's Workbench provides accurate and complete real-time data
- Supports work prioritization by targeting high dollar, highly delinquent transactions
- Generates Automatic and Manual Collections Activities
- Two broad implementation options
 - Strategies
 - Dunning Plans





Universal Work Queue







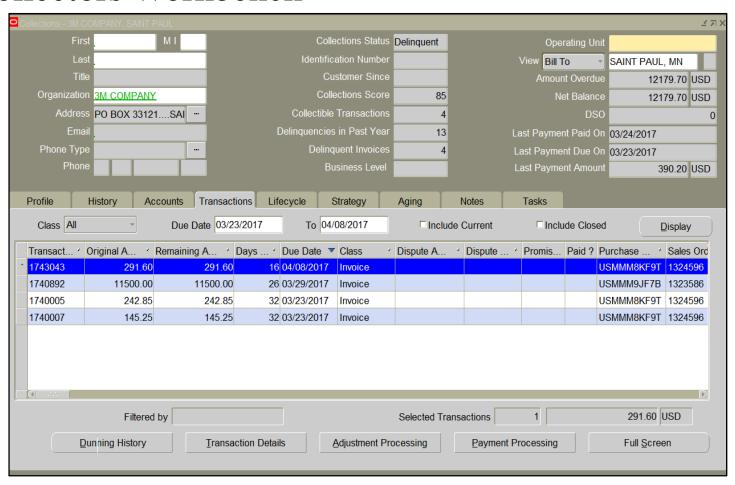
Universal Work Queue

- Work Queues are populated with up to date Receivables Data maintained by Concurrent Programs
- Delinquencies are populated based on the level the Business selects to Collect on Customer, Account or Bill To
- Strategy Work items populate manual Collections activities due to be performed by the Collector
- Work Items are populated based Current Data for Delinquent Accounts
- Additional Data Fields can be added using Spread table Metadata
- Exportable to Excel
- Drill Down on specific Records to view Account Details





Collectors Workbench







INTERNAL DOCUMENT ©Copyright 2019 O2Works All Rights Reserved

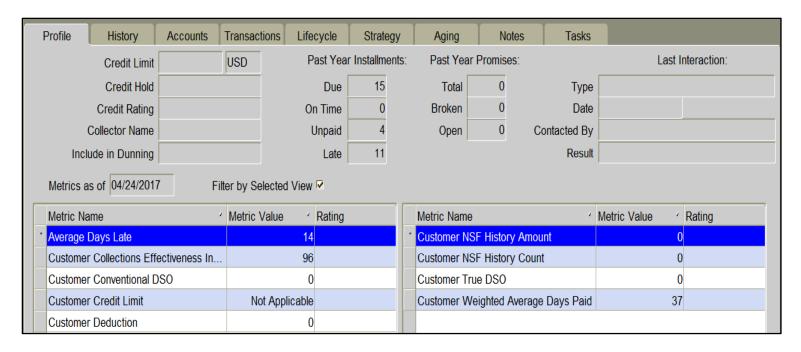
Collectors Work Bench

- Provides detailed listing of a Customer Record.
- Can be viewed at Different Customer levels –
 Customer, Account, Bill To
- Header Level provides summary information for Customer
- Specific Tabs provide detailed information on Transactions, History, Customer Profile and Aging.





Profile Tab



- Provides Summary Profile Information.
- Additional Metrics can be created using SQL to provide additional data.





History Tab

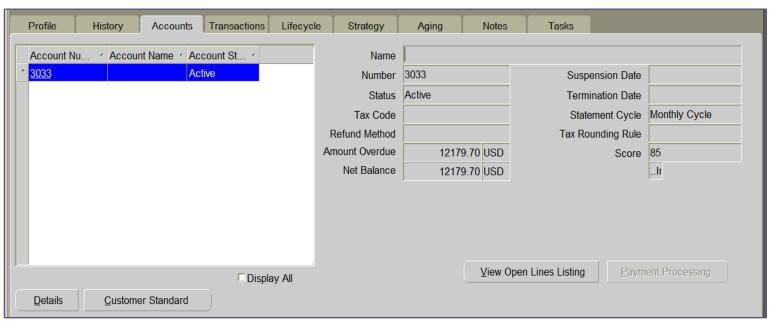


- Provides history of Customer Payments, Adjustments, Correspondence, Disputes and Promises.
- Changing the Type provides additional details
- Drill Down to view specific Transactions





Account Tab

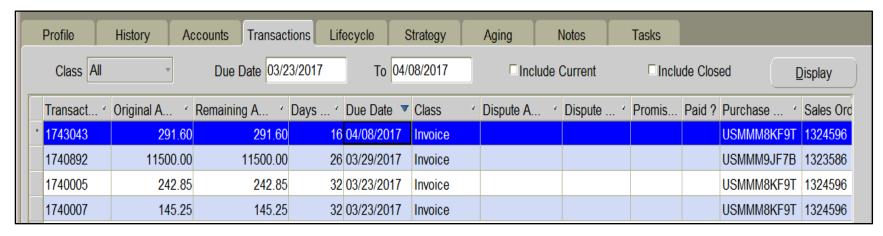


- Provides history of Customer Payments, Adjustments
- Drill Down to Customer Standard to View and Update Customer
- Drill Down can be removed based on Business Requirements





Transactions Tab

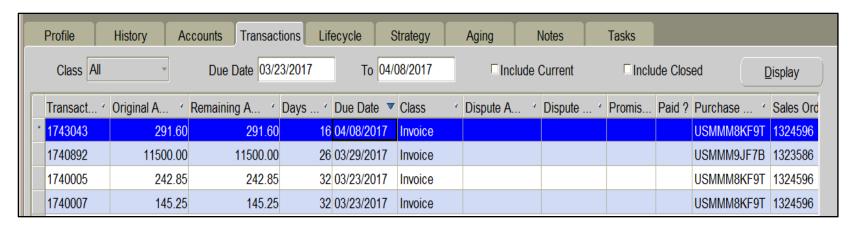


- View Summary of Delinquent Transactions
- Optional View Current and Closed Transactions
- Drill Down to Transactions Details
- Record Adjustments, Promises to Pay and Disputes





Transactions Tab

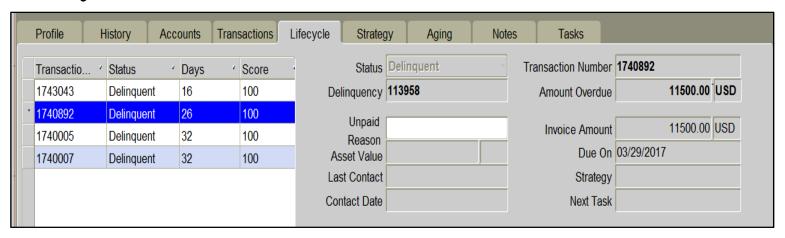


- View Summary of Delinquent Transactions
- Optional View Current and Closed Transactions
- Drill Down to Transactions Details
- Record Adjustments, Promises to Pay and Disputes





Lifecycle Tab

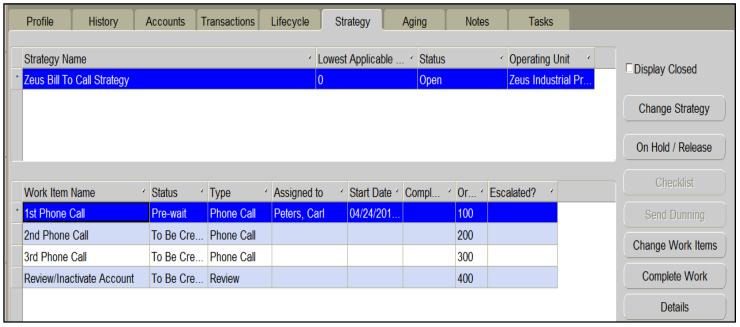


- History of Delinquent Transactions
- Record Unpaid Reason
- Add Notes





Strategy Tab

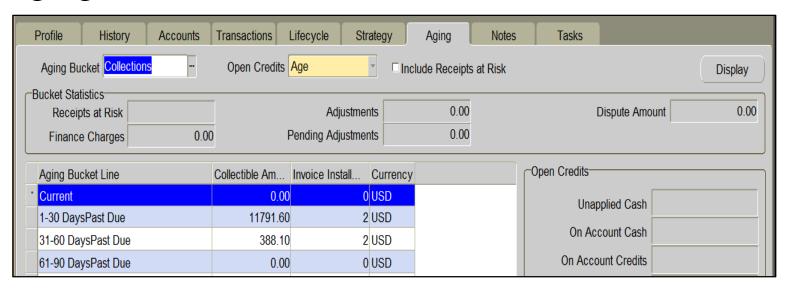


- Shows Collection Strategy assigned
- Work Items can be completed or updated





Aging Tab

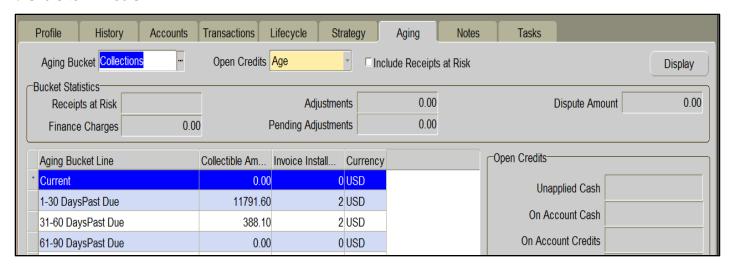


- Shows Aging Detail of Customer Account
- Drill down to view details of each Bucket





Notes Tab

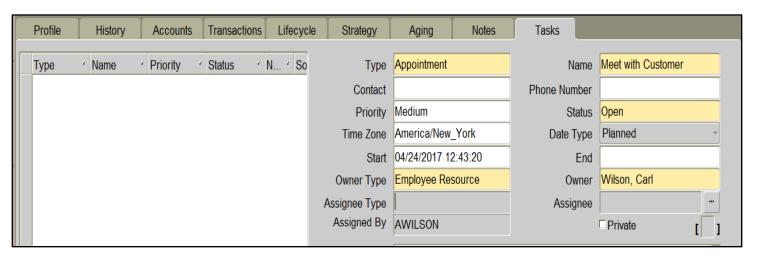


- View Existing Notes on Customer Record
- Add additional Notes
- Notes can be added at Customer, Account, Bill To or Transaction level.





Tasks Tab



- Assign Tasks to be completed
- Tasks will be displayed in Work Queue when they become due.





Scoring

- Scoring can be used to determine the Priority of a Delinquent Account
- Scoring can be used to determine which Strategy to Apply
- Scoring Components are business metrics used as the basis to Score
- Seeded Components are Amount Past Due, Aging, Number of Past Due Transactions and Customer Since
- Additional Scoring Components can be created based on Business Requirements
- Scoring Engines are defined based on Scoring Components, Weights and Ranges.





Implementation Options

- Oracle Advanced Collections R12 provides two distinct implementation options:
- 1. Dunning Plans: Combines the scoring engine and the aging to determine the set of Dunning letters to be sent
- 2. Strategies: A robust method of setting collections operations by combining Automatic work items and Manual tasks assigned to the Collector.





Dunning Plans

- Dunning plans are a Simpler way of setting up your collections process
- The output is a Dunning letter and call back task
- Dunning letters can be delivered through print, fax and email
- A call back task can be defined with a pre-defined delay to follow up on the dunning letter





Strategies

- A set of Automatic and Manual Tasks executed in sequence
- Strategies consist of a set of Work Items with Pre Determined Intervals
- Work items
 - Manual (Call customer)
 - Automatic (Send reminder, dunning letters)
 - Workflow (execute a workflow process)
- Scoring can be used to assign Different Strategies with different Work Items and different Work Item Intervals
- Segment Views can also be created to assign different Strategies based on different Business criteria





Additional Features

- Collector assignment through Territory Management (required when collectors are assigned at Party level)
- Oracle Telesales Integration: Collector's workbench provides seamless integration to the e-Business Center
- Oracle Payment integration: For credit card and EFT transactions
- Automatic Fulfillment: For delivery of correspondence through Fax, Email and Print





About the Author

Andrew Wilson has 19 years experience as an Oracle System Administrator and Oracle Financials, Order Management, Distribution and CRM Consultant. He also has experience in Manufacturing as well as custom development work and design. His background includes module implementation, production support, and project management. In addition, he has 24 years working experience in Accounting, System Administration, and Support functions.





Presentation Available

O2Works – Knowledge Base:

www.o2works.com

Thank you

Andrew Wilson
Sr. Principle Consultant
O2Works LLC
Oracle Applications Consulting
Dallas – Chicago - Denver

info@o2works.com

Web: www.o2works.com



