# **EMAGIA** MASTER CLASS

# The Power of a Single AR Ledger



## Agenda

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- The Accounts Receivable (AR) Management Challenge
- The Role of the AR Ledger
- The Penalties of a Fragmented AR Ledger
- Solutions and Benefits
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#### Introduction

- Management of the AR asset is a multi-faceted, unrelenting, task. The AR asset's condition deteriorates every day unless the right actions are performed in the right quantity with the right quality.
- A fragmented AR ledger, resident on several ERP systems, delays and diminishes the required actions.
   Valuable time is wasted compiling consolidated AR data.
- Customers of multiple divisions whose AR is unconsolidated constitute an elevated credit risk



#### The AR Management Challenge - 2022

- Manage elevated Credit Risk while Driving Revenue
- Collect receivables on a timely basis
- Accommodate various Divisions and Business Models with wide variation in revenue streams, customers, markets, ERPs
- Deliver an Excellent Customer Experience
- Accommodate Work-from-Home
- Do it all without adding staff



#### The Role of the AR Ledger

- Data Lake for AR Asset
  - Single source of the truth
  - Auditable asset detail supporting statutory accounts (every penny of AR owed by every customer). Validates asset, revenue and profit valuations
  - Aged Trial Balance (ATB) = General Ledger (GL) balance
  - Basis for risk assessment, analysis and actions to manage AR asset
- Metrics: derived from AR Ledger

A single, consolidated AR Ledger is much more efficient & accurate



#### The Penalties of a Fragmented AR Ledger

- **1. Inefficiency**: time wasted compiling data from several, disparate AR ledgers (Watch List)
- 2. Elevated Risk of Error
- 3. Elevated Credit Risk : Aged AR balances carried on multiple AR ledgers for same customer impedes full understanding of total credit exposure and risk
- 4. Cripples auto-cash and Deduction resolution
- 5. Complicates data presentation on Customer Care Portal
- 6. Kmart story



#### **Solutions & Benefits**

- Conceptually, the Solution is easy: a single, consolidated AR Ledger that includes every penny, transaction and customer that has AR; **"The Power of One".**
- Individual customer AR data contained on separate ERP's should be aggregated into one total to enable accurate assessment of total exposure and credit risk. Parent/child linkage required.
- Generation of consolidated AR ledger from multiple ERP's must be automated and available on demand. Robust query and Analytics capability a "must have."



#### **Solutions & Benefits**

A Single AR Ledger improves the quality and efficiency of:

- AR portfolio analysis aging, aggregate Credit Risk
- Individual Customer aggregate Credit Risk analysis
- Collection portfolio allocation to Collectors
- Auto-cash
- Deduction processing, analysis & prevention
- Provision of complete information on Customer Care (EIPP)
  Portal and in Statements of Account sent to customers
- Cash Forecasting
- Global view of AR asset/currency exposure
- Ability to properly value Allowance for Doubtful Accounts and Reserves for Deductions, Disputes, Returns, Claims, etc.
   enabling proper valuation of AR, Revenue and Profit



#### **Solutions & Benefits**

Technology to create a Single AR Ledger from source data contained in multiple ERP's must:

- Interface seamlessly with the ERP's containing the separate AR Ledgers. Enable update "on demand"
- Include all open transactions and customer information (credit limits, sales data, etc.) contained in subsidiary ledgers
  - Aggregate accurately by customer, tracking complex parent/child relationships



### Case Study – Consolidated AR Ledger

#### **Situation Overview**

Our client, a global manufacturing company with three Global Shared Service Centers (SSC's) had widely dispersed operations and systems:

- a. 34 business units operating in 150 countries
- b. 120 disparate financial systems (~ ERP)
- c. 14 languages, 30 banking relationships

#### **Customer Value**

- Deployed Emagia AR Solution multiple modules including Receivables Automation which enabled Consolidated AR Ledger
- Enabled creation of SSC's resulting in huge cost savings and service improvements in Order to Cash function
- Current AR is 85%
- Auto-cash hit rate is 92%
- Risk assessment of 100% of customers



#### Conclusion

- A fragmented AR Ledger creates many obstacles to the efficient and effective managing of the AR Asset
- Achievement of world class AR management performance is virtually impossible without an automated, consolidated AR Ledger (especially cost performance of 0.04% of revenue)
- Delivery of uniform, excellent Customer Experience requires consistency of service delivery enabled by centralized organizations using a single AR Ledger
- A consolidated AR Ledger is a foundation to excellent AR and Order-to-Cash process management. If you don't have it, make 2022 the year you implement it!



If you have any questions or comments about this session, please let us know in the chat box or write to us at info@emagia.com

