

USAGE OF AI - OPPORTUNITY TO REMITTANCE WORKFLOW



Executive Summary:

In the fast-paced world of professional services, the Opportunity to Remittance (OTR) workflow can be a complex, time-consuming process. However, by integrating Artificial Intelligence (AI), firms can streamline operations, enhance client engagement, and accelerate revenue generation. Al tools like Generative AI (GenAI) and Agentic AI enable smarter decision-making, automate routine tasks, and minimize human error across each stage—from lead generation to payment processing. Embracing AI isn't just a tech upgrade; it's a game-changer for staying competitive and driving growth in an increasingly dynamic market.

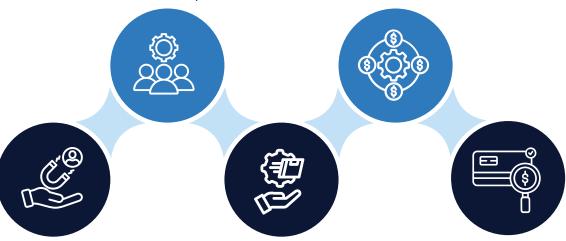
How Al Transforms the OTR Workflow:

2. Client Onboarding & Compliance

Automating client data verification with Al ensures smooth onboarding by swiftly verifying identity, screening for risk, and ensuring compliance with KYC (Know Your Customer) and AML (Anti-Money Laundering) regulations. Al minimizes human error, speeds up the process, and enhances client trust through secure, accurate, and efficient procedures.

4. Invoicing & Payment Processing

Al automates invoice generation and tracks payments, sending reminders and follow-ups when needed. This reduces manual work, improves accuracy, and ensures timely cash flow.



1. Lead Generation & Opportunity Creation

Al-powered predictive analytics help identify high-value prospects quickly.

By analyzing past behavior and demographics, firms can prioritize leads with the highest conversion potential, boosting efficiency and reducing wasted marketing spend.

3. Service Delivery & Personalization

Al generates tailored solutions by analyzing client preferences and needs, ensuring faster responses and more personalized services—leading to higher satisfaction and stronger client retention. Through advanced data analysis, Al allows firms to predict client needs, customize offerings, and deliver proactive solutions, ensuring clients receive exactly what they need when they need it. This enhances the client experience, builds stronger relationships, and increases loyalty

5. Remittance & Payment Reconciliation

Al matches incoming payments with invoices, spotting discrepancies in real time. This ensures payments are processed quickly, accurately, and with fewer errors—strengthening client relationships and improving cash flow management.

The Key Benefits of AI in OTR:

Boosted Efficiency & Productivity:

Automating repetitive tasks allows staff to focus on strategic initiatives.



Faster Revenue Realization:

With AI, you shorten the cycle from opportunity to payment, accelerating cash flow.



Enhanced Accuracy & Compliance:

Minimized errors and real-time compliance monitoring reduce risks.



Scalable Growth:

Al handles data and transactions at scale, supporting growth without a proportional increase in resources.



Conclusion

By leveraging Al across the OTR workflow, professional services firms can unlock new levels of efficiency, accuracy, and client satisfaction. Al is more than just a tool—it's a catalyst for transforming operations, driving profitability, and future-proofing businesses in a competitive market. The future is Al-driven, and the time to act is now.

References:

Lead Generation: https://www.forbes.com/sites/neilsahota/2024/01/17/the-ai-revolution-in-lead-generationnavigating-new-business-frontiers/

Client Onboarding: https://www.forbes.com/councils/forbestechcouncil/2024/05/23/how-ai-can-impact-onboarding-at-financial-institutions/

Service Delivery & Personalization: https://blogs.nvidia.com/blog/ai-personalize-customer-service-experiences/

 $Invoicing: \underline{https://www.netsuite.com/portal/resource/articles/accounting/ai-invoice-processing.shtml}$

Remittance & Payment Reconciliation: https://optimus.tech/blog/7-ways-ai-simplifies-reconciliation-for-finance-teams



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