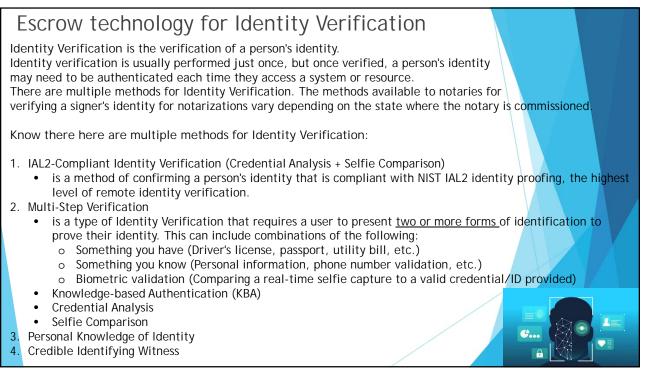
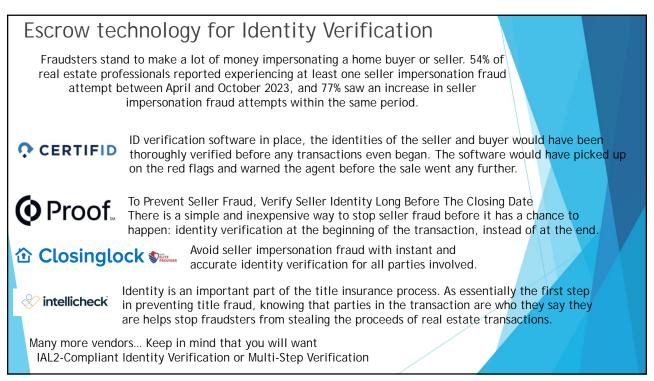


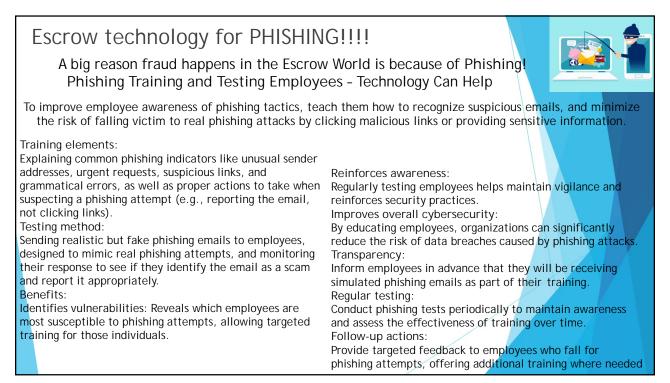


Escrow te	chnolog	y for \	Wire Sa	ifety					
	- A Title Agents Biggest Exposure								
	Closinglock	CERTIFID	PAYMINTS.IO EARNNEST BANKSHOT ZOCCAM	ENCRYPTED EMAIL	CLOSESIMPLE	DOCUSIGN	SAFE VALIDATION	QUALIA SHIELD	
Identity verification	۲	0	0	8	0	0	0	0	
Securely send and receive wire instructions	۲	0	0	0	۲	0	0	•	
Verify wire instructions	۲	0	0	0	۲	0	۲	•	
Two-factor authentication	۲	0	0	0	۲	0	0	0	
Good Funds payments	0	8	0	8	0	8	0	8	
Earnest money	0	8	0	8	0	8	0	0	
Cash-to-close	0	8	0	8	0	8	0	8	
Payoff verification	0	0	0	0	0	8	0	0	
Document sharing	0	0	0	0	0	8	0	0	
eSignature	٢	0	0	8	0	0	0	•	
SOC 2 Type II certified	۲	0	0	0	۲	0	0	0	
Title production software integrations	RamQuest Resware SoftPro	RamQuest Resware SoftPro AIM			RamQuest Resware SoftPro GreenFolders			Requires Qualia Connect	



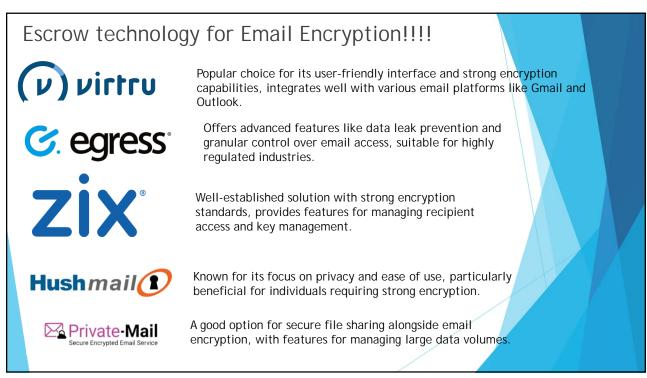




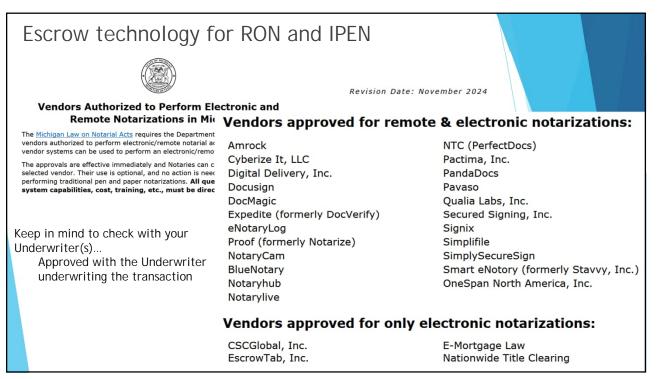




Escrow technology for Email Encryption!!!! Email encryption protects the contents of an email from being read by anyone other than the intended recipient. It can also include authentication to verify the sender's identity. Key factors to consider when choosing an encrypted email solution for a financial institution: Compliance with regulations: Encryption in transit Protects the email while it's being transmitted from Ensure the software meets industry standards like sender to recipient. Transport Layer Security (TLS) is ALTA Best Practices, FTC, GLBA for data protection. the standard encryption method for this. End-to-end encryption: This guarantees that only the intended recipient can Encryption at rest decrypt the email, providing the highest level of Protects the email while it's stored on a server. PGP is one method for encrypting data at rest. security. User-friendly interface: S/MIME Easy-to-use encryption features are crucial for widespread adoption within the organization. A widely accepted protocol for sending encrypted and digitally signed messages. Access controls: Advanced Encryption Standard (AES) Ability to set permissions on who can access encrypted emails and for how long. A symmetric encryption algorithm that uses the same key for both encryption and decryption. Secure file sharing capabilities: For sharing large encrypted files alongside emails.



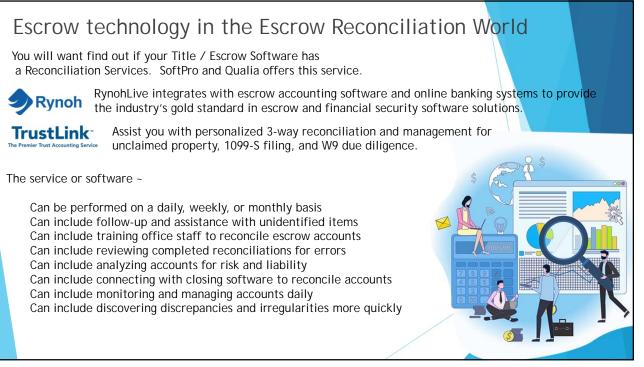




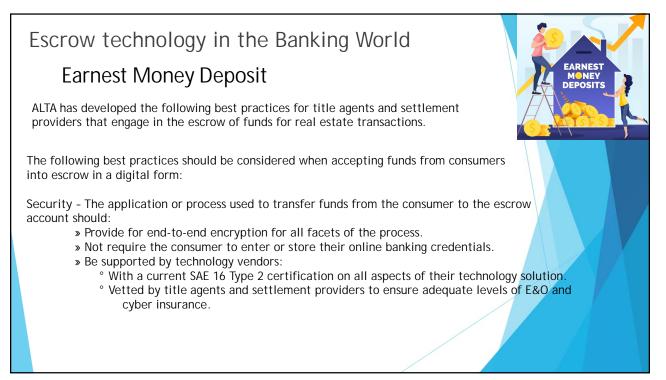
Escrow technology for RON and IPEN Powered by Proof, online notarization is as simple as uploading your document, verifying your identity, and connecting with an on-demand notary. Most lenders have partnered with Proof - Notarize. They can be the notary, or you can be. Get your document legally notarized in minutes. No matter the NotaryCam[®] device, time of day or location, we have notaries ready to complete your notary request! They can be the notary, or you can be. Stavvy's RON platform helps you grow your business & customer base. Stavvy Prep documents for signature, verify signer identity, and execute notarization easily. They do not have notaries. You are the notary. Docusign Notary is the trusted way to remotely and electronically notarize documents. Notary empowers your Notaries Public with the digital tools they need docusign. to conduct remote online notarization (RON) transactions. They do not have Notary On-Demand notaries. You are the notary. In person and online through e-signing technology, Amrock closes loans anytime, anywhere. In order to successfully close such a large volume of transactions, we **CLEAR SIGN[™]** rely on a network of skilled and experienced signing agents who assist Amrock with POWERED BY **AMROCK** closings. They also have a mobile App for signing.

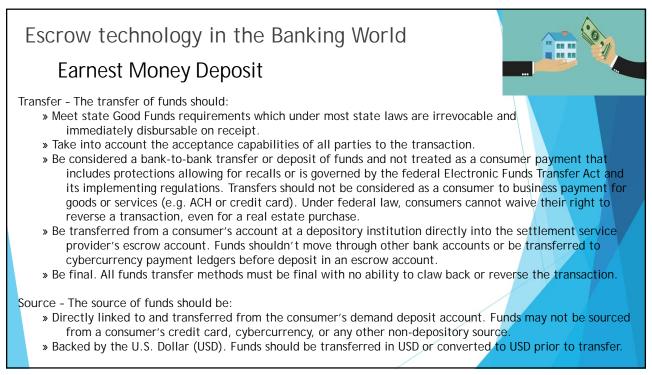




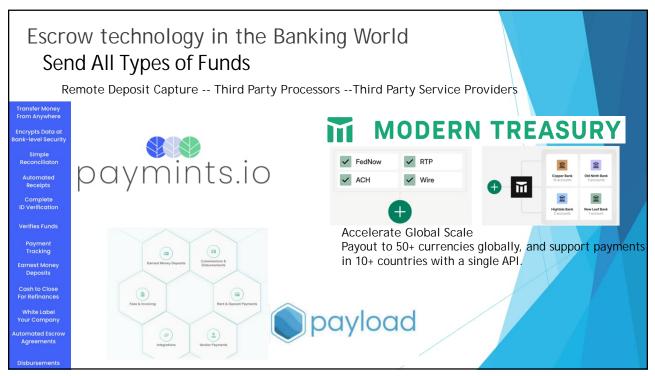














Escrow technology in the AI world Automation and Machine Learning Automation is the use of technology to perform tasks without human intervention, often for repetitive and routine processes. • Al is a broader concept where machines simulate human intelligence, including learning, reasoning and self-correction. Al can be broadly categorized into three primary types: Narrow AI, Strong AI, and Super AI. Narrow AI, or Weak AI, is designed to perform specific tasks under a limited set of constraints and cannot generalize beyond its training. This is the type of AI we are currently interacting with most frequently. So, don't let the name fool you; this technology is still very intelligent. Strong AI (Artificial General Intelligence) and Super AI (Artificial Superintelligence) are theoretical forms that would achieve or surpass human intelligence and capabilities in all aspects. We are not here yet ... Machine learning, a subset of AI, involves training algorithms for narrowly focused functions on limited sets of data. This training is often supervised and augmented by human intervention. Additionally, Machine Learning tools are designed to read input and select from a preset list of categories or responses. Examples are document classification, image identification, and traditional chatbots.

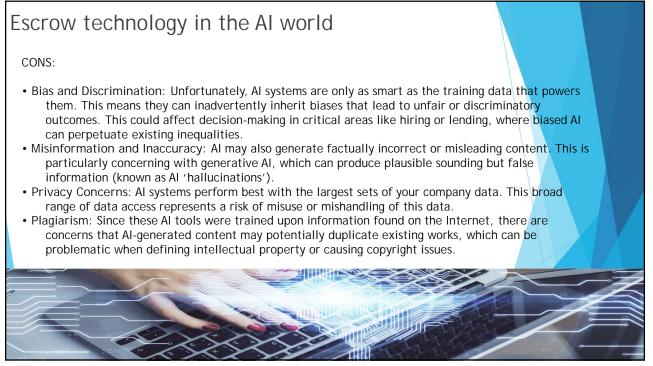
Escrow technology in the AI world

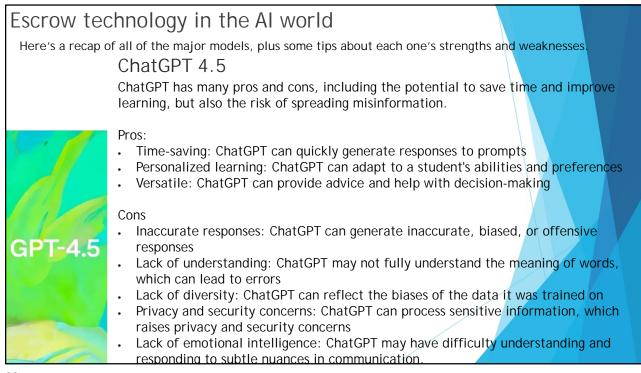
Generative AI is a subset of *Narrow AI* that can create new content. It works by learning from a large amount of data, such as text, images, or music, and then uses that knowledge to generate something new. This technology is behind tools like Microsoft's CoPilot, ChatGPT, DALL-E, and Google's Gemini. However, it has limitations, such as the potential to generate biased or inaccurate information.

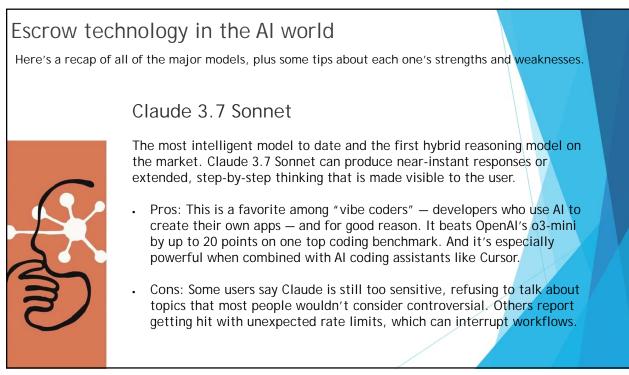
PROS:

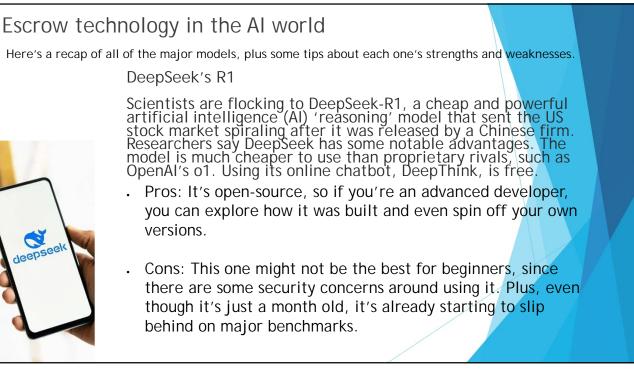


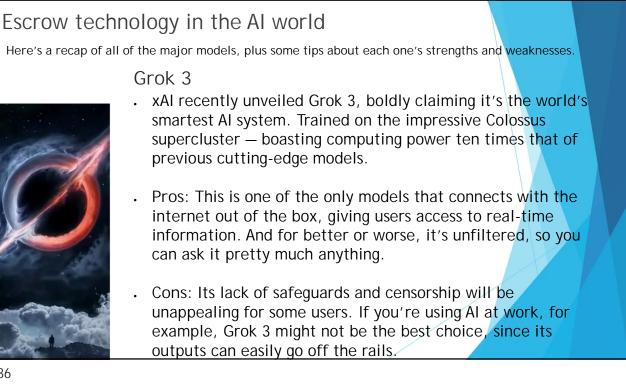
- Enhanced Efficiency: Al can automate repetitive tasks, leading to faster and more efficient processes and freeing employees to focus on more strategic activities.
- Improved Accuracy: AI tools that can process large amounts of data with high precision may be able to minimize human errors and ensure more accurate outcomes.
- Cost Savings: AI may lead to cost savings by automating routine tasks and improving efficiency. Businesses can boost their bottom line and achieve more with better-focused resources.
- Better Decision-Making: AI may help uncover patterns and insights in data that we might otherwise miss, giving us more informed decision-making and strategic planning abilities. This could mean identifying trends in property values or predicting market shifts to inform decisions.
- Enhanced Customer Service: Al-powered chatbots or virtual assistants can potentially respond instantly to customers 24/7 and extend the effective hours of your customer service team.
- Increased Creativity: No, AI tools can't replace human creativity, but they might quickly assist in generating content or ideas, from drafting emails to brainstorming marketing ideas.

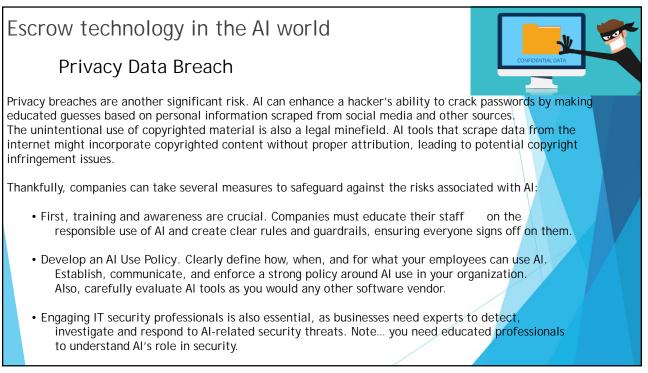


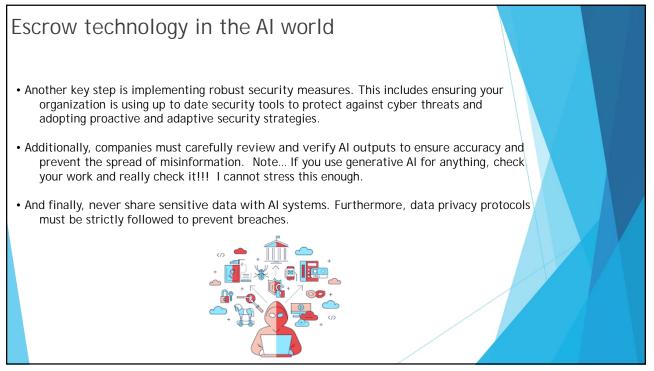












Escrow technology in the AI world

With AI and Large Language Models (LLM) like ChatGPT providing an *opportunity* to bring about groundbreaking efficiencies and accuracy.

Reduce tedious tasks and rekeying: Extract unstructured data from documents, such as a purchase and sales contract PDF, and convert it into structured data that can be automatically inserted into fields within an order.

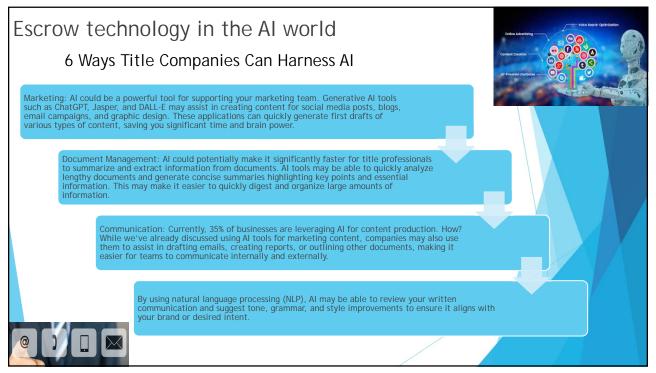
Provide timely responses to client questions: Recognize what's happening in a file and draft an accurate, personalized response to a question sent by a transaction party.

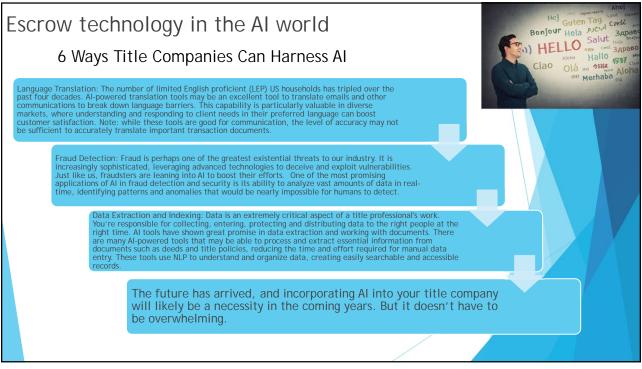
Enable more efficient workflows: Interpret information sent from a transaction party and use that information to assign the next relevant task in a workflow.

Drive insights: Ingest information from a report or document and provide a high-level summary. Enable deeper research: Take a query from a user and provide a response that goes much deeper than a typical search engine result.

Address blank page syndrome: Create the first draft of an email, memo, business brief, or piece of marketing content that can then be edited to fit your brand style and tone.

Fraud detection: Identify atypical patterns; for example, two letters switched in an email address, to identify potential fraud.





Escrow technology in the AI world

Here are five tips for effective AI implementation:

Start Small and Scale Up: Begin with pilot projects to test the waters and understand Al's impact on your processes. By starting small, you can identify areas for improvement and gradually scale up as you gain confidence and see positive results.

Ensure Data Quality: The effectiveness of AI largely depends on the quality of the data it's trained on. Ensure you're using high-quality, accurate data to train your AI systems. Clean and well-organized data will yield much better outcomes and help avoid costly errors, inefficiencies and liabilities.

Focus on Training and Education: Equip your team with the necessary skills to leverage AI tools efficiently. Provide training on how to use AI technologies and best practices for their implementation.

Establish Clear Policies and Guidelines: Develop and enforce policies for responsible AI use to mitigate potential risks. Clear guidelines help ensure that AI is used ethically and securely, protecting sensitive information and maintaining compliance with regulations. Make sure to regularly review and update these policies to keep pace with evolving AI technologies and standards.

Maintain Human Oversight: While AI can automate many tasks, it's essential to maintain a balance between automation and human expertise. Your team will be crucial for interpreting AI-generated insights, making critical decisions and providing the personal touch that your clients will continue to value.

