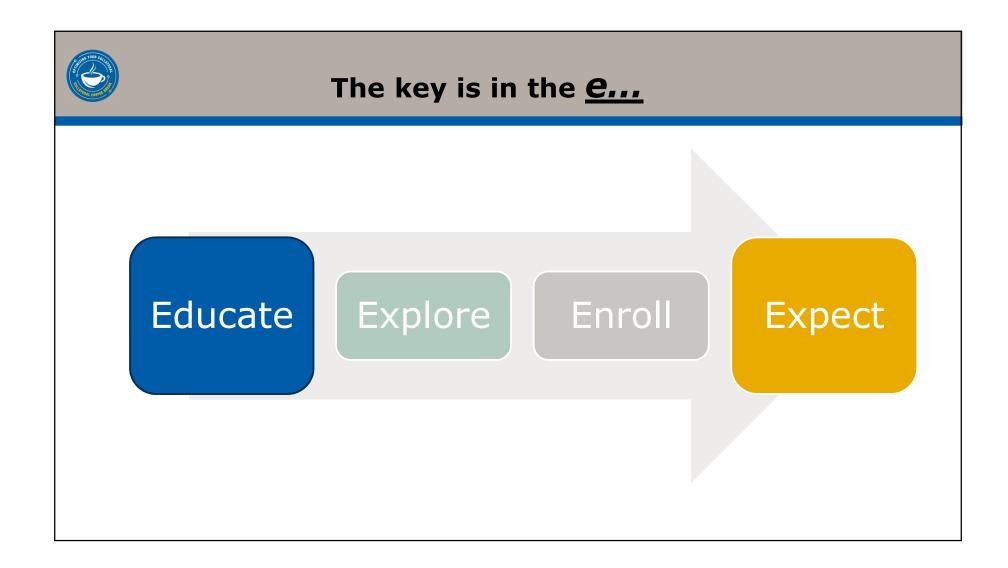


Optimizing Your Collateral Through Eligibility: eNotes

A Collateral Coffee Break Course



T



2





A promissory note executed and **signed electronically** and **stored** in an eVault
according to the standards of
UETA and eSign

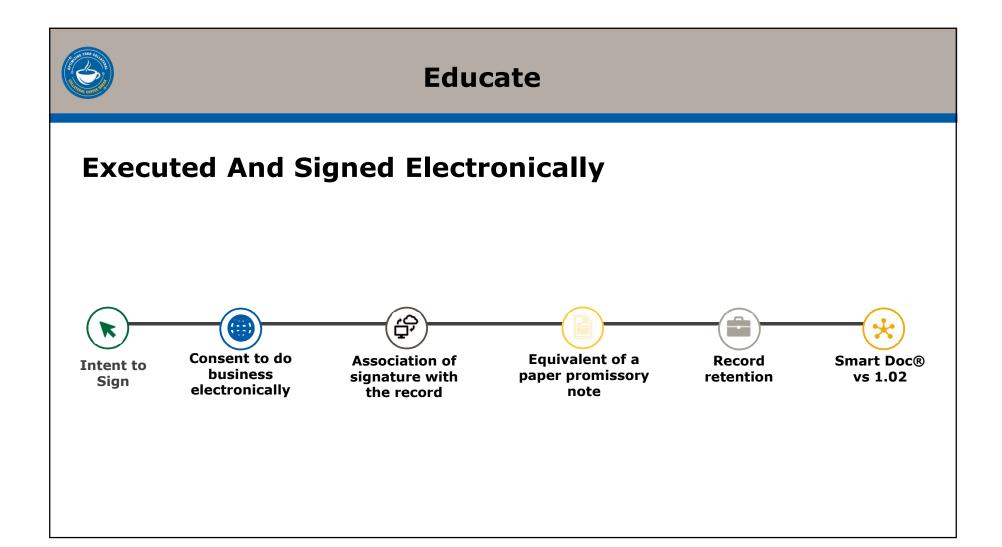


A scanned image of a wet-ink signature

3



Electronic Paper Original Note eNote Wet Signature Electronic Signature **Authoritative Copy** One True Original Holder Controller Control Possession Custodian Location Security Interest Secured Party



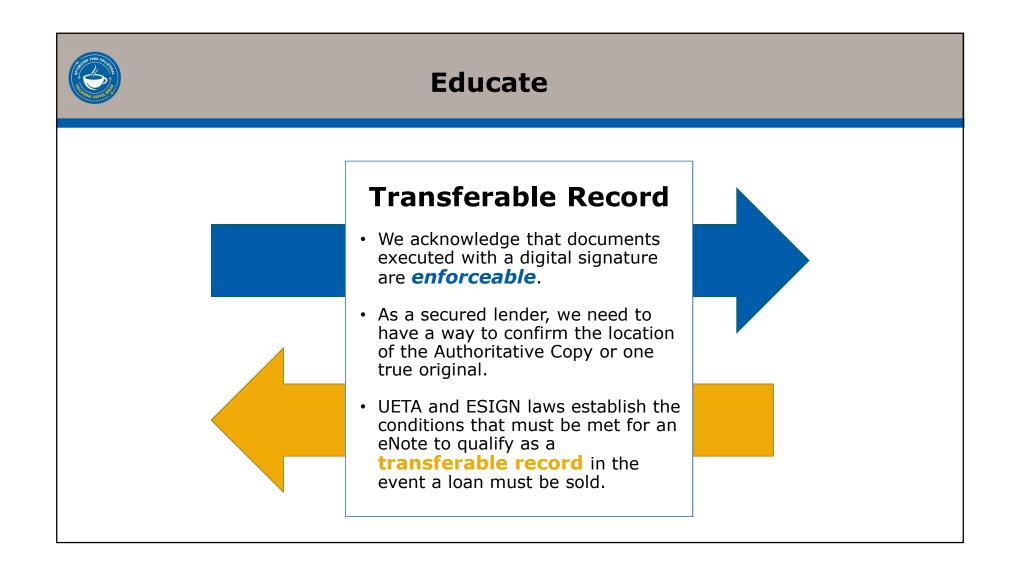


Stored in an eVault

Similar to a paper note vault, an eVault is a secure location to store the eNote.

- The eVault should "speak" with the MERS eRegistry
- Choose an eVault partner that works best for your institution







Collateral Type	Wet-Ink Notes	eNotes
1-4 Family Residential First Mortgage Loan	1101	3101
1-4 Family Residential First Mortgage Loan – Nontraditional Loan	1102	3102
1-4 Family Residential First Mortgage Loan – Subprime Loan	1103	3103
Government Insured – VA Home Loan	1203	3203
Government Insured – FHA Home Loan	1205	3205
1-4 Family Residential Home Equity Mortgage Loan	1414	3414





Key Takeaways

- An eNote is a promissory note <u>created</u>, <u>signed</u> and <u>stored</u> electronically.
- UETA and eSign compliance are critical to ensure the eNotes meet the definition of a transferable record in order to be pledged to the Federal Home Loan Banks.
- Currently, only certain types of mortgage loans are eligible to pledge as eNotes. The Bank System is actively working to accept additional types of eNotes collateral.

10



Question	What makes an eNote an eNote?
Answer	An eNote is a transferable record. An eNote is the electronic, equivalent of a paper promissory note that is negotiable under Article 3 of the Uniform Commercial Code or UCC. The federal Electronic Signatures in Global and National Commerce Act, or ESIGN Act, made eNotes legally enforceable in all 50 states. Secondary market investors have created standards that eNotes must meet before they are eligible to be purchased by a particular investor or pledged to a Federal Home Loan Bank.
	In a nutshell, these laws were designed to give electronic signatures the same legal weight as that of wet-ink signatures. That means it is enforceable and transferable.
	This is critical because FHLB Des Moines needs to be able to transfer the full rights of the notes. As with a paper note we need to be able to perfect our security interest in the collateral, which is one of the four principals that guide our acceptance of collateral.



Question	What additional types of collateral can be pledged as eNotes?
Answer	We are working on it, but it is more of a marathon than a sprint.
	Today, there is a market for <u>residential</u> eNotes, there are industry standards, there is an eRegistry that identifies the Authoritative Copy. The eRegistry also allows a Secured Party, such as the Federal Home Loan Bank to take a security interest in the collateral without being the "Controller" or owner of the note.
	As soon as the Bank System is comfortable that other loan types fall within the principles of acceptance, we will begin accepting other loan types. Until then, a hybrid loan is still an option where all the documents except the promissory note are signed electronically



Question What are the softwares or programs that you recommend using for Enotes? What is the cost associated with such?

Answer These days, technology vendors are working together to create

digital solutions in this space. Reach out to your existing vendors and see what they offer before investing in new

technology.



Question Is there a specific vendor or program a credit union must use to file eNotes?

Answer

The one vendor we all need is the MERS eRegistry. Beyond that, the choice is yours as far as LOS and eVaults; there are vendors that are known to be "one stop shops" and there are others that are compatible with systems you probably already have.



Question I understand that our eNote process must be approved by the FHLB. How long does it take to be approved? What

does the approval process looks like?

Answer Once you have established your eVault and are set up with the

MERS eRegistry, including the relationship set-up, the time it takes

to test is relatively short; usually less than one hour.



Thank You!

