## **Digital Collateral** Workgroup











#### **AGENDA Digital Collateral Presentation**



**eNote Overview** 



**Ginnie Mae Pilot Securitization Parameters** 



**Pilot Timeline** 



**Open Q&A** 



#### eNOTE OVERVIEW MERS® eRegistry

- ➤ Established in <u>2004</u> as the mortgage industry's system of record and centralized registry for eNotes
- ➤ Stores the unique, tamper-evident digital signature of eNotes
- ➤ Enables transfers of eNotes and other mortgage documents via MERS® eDelivery



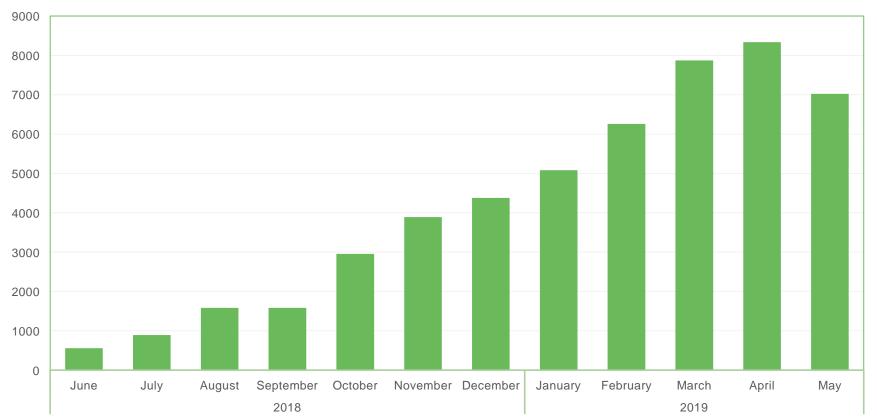
MERS<sup>\*</sup>
eRegistry

- ✓ Tracks beneficial ownership rights and servicing rights for over 75% of all U.S. mortgages
- ✓ System of record for identifying the Controller (holder) and Location (custodian) of the authoritative copy of registered eNotes



#### **eNOTE OVERVIEW Surge in eNotes**

#### eNotes Registered on the MERS® eRegistry



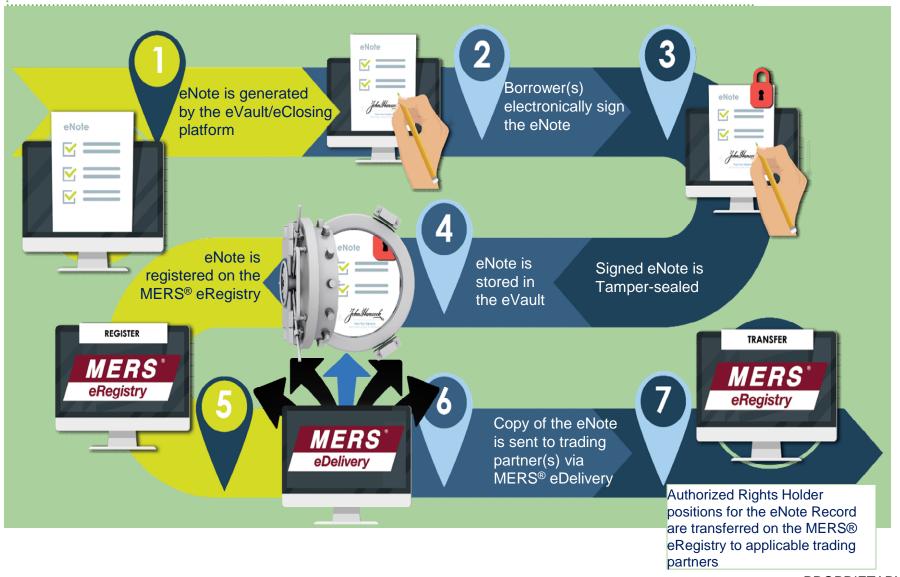
# of Registrations in Q1 2019 > Total of All Registrations in 2018 19,000+ Q1 2019 vs. 17,000+ FY 2018







#### **eNOTE OVERVIEW Follow the eNote**



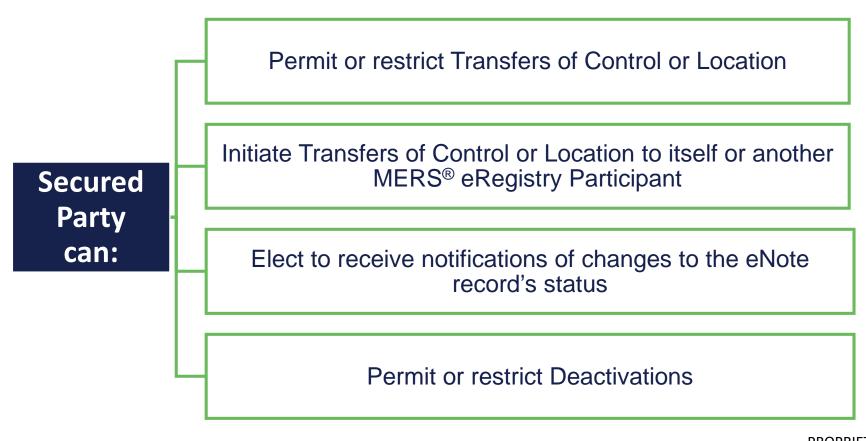






#### **eNOTE OVERVIEW Upcoming Secured Party Field**

**Secured Party:** The Participant named on the MERS® eRegistry that has been sold, pledged, assigned, or granted a security interest in the eNote by the Controller.







#### GINNIE MAE PILOT SECURITIZATION Key Pillars

# Delegated Custodial Model will Remain in Place

- Issuer responsibility for custodial and certification costs
- Document Custodian fiduciary role intact
- Final Cert. process remains intact

#### Provide for Streamlining by Accepting Digital Equivalents

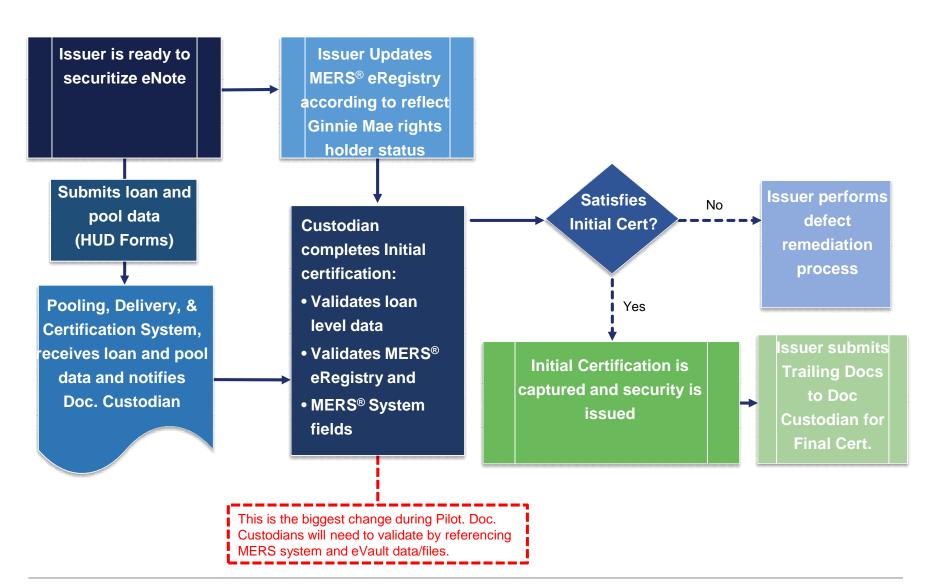
- eNotes
- Original digital instruments
- Electronic copies everywhere photocopies are acceptable

# **GII MIP:** Securization

- Segregation of eNotes
- Specific MSR transfer restrictions



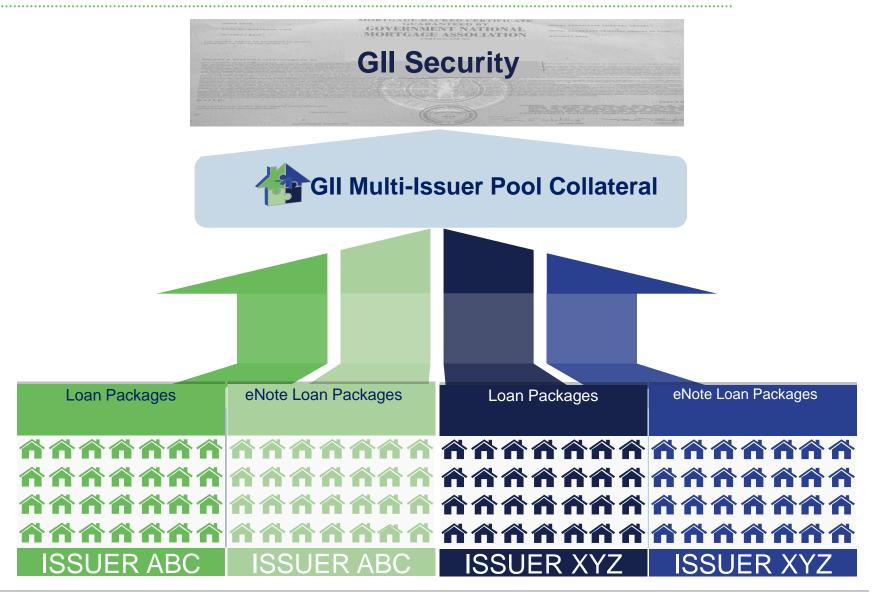
#### GINNIE MAE PILOT SECURITIZATION Loan Delivery







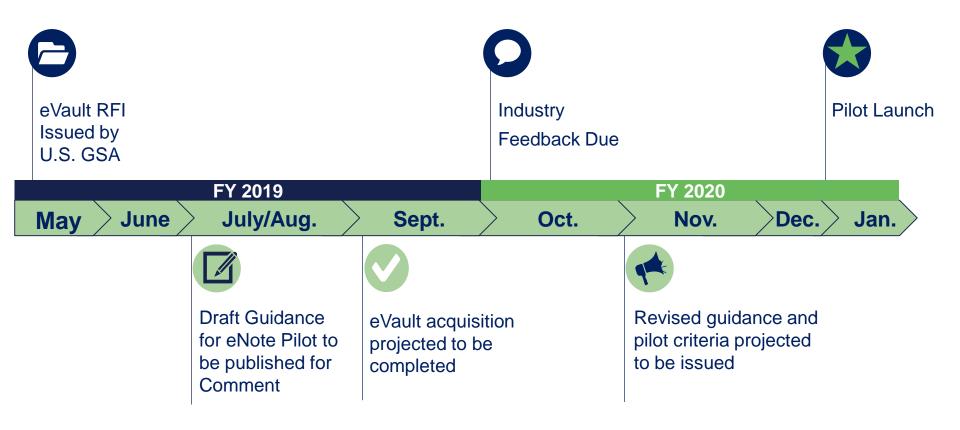
#### GINNIE MAE PILOT SECURITIZATION Securitization







### PROJECTED PILOT TIMELINE **Draft Guidance and Input**





Question Answers What

