Jack Henry & Associates, Inc.®

SilverLake® & CIF 20/20® Teller Migration

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Webinar Disclaimer

- It is important to understand that with the high number of banks represented on this webinar, all topics will be covered at a high-level.
- Any bank specific questions or concerns should be scheduled by the Strike Team and the bank.
- For those situations, please contact the Strike Team at <u>XpTeller@jackhenry.com</u>.
 - A representative will be in touch within 24 hours.



Purpose of Today's Webinar Teller Migration Contracting **New Teller Enhancements** Demonstration Overview of Process, Timeline, Expectations Scheduling/Training/Rollout Overview Wrap-up







SilverLake® & CIF 20/20® Teller Migrations

- Deadline to <u>contract</u> for the migration is December 31, 2018.
- Implementations will be completed by July of 2019.
- All Vertex Teller customers will receive contracts via email with instructions.
- Follow-up will be available for questions.





Contracting

In-House Customers

- License change for zero dollars with no change to annual maintenance fees.
- No installation fees for standard Teller migrations.
- Addition of modules or Teller Capture will be priced appropriately.
- Additional hardware or upgraded hardware may be required.





Contracting

OutLink Customers

- Contract will reflect CURRENT monthly pricing.
- No installation fees for standard Teller migrations.
- Addition of modules or Teller Capture will be priced appropriately.
- Additional hardware or upgraded hardware may be required.





SilverLake® & CIF 20/20® Teller Migrations

- Technical Requirements Prerequisites
 - Any customization of Vertex will be reviewed and migrated to the new teller version.
 - Teller capture requires an Archive Server to be implemented.
 - Customer Portal Documentation provides guidance on all technical requirements.





SilverLake® & CIF 20/20® Teller Migrations

- SigMaster signature display.
 - Standalone SigMaster will not be supported
 - Synergy integration is the default solution.
 - 3rd Party image vendors will need to be converted or integrated.
- Special pricing for Synergy 1 and ECS conversion.
- 3rd Party Integrates with jXchange.
- 3rd Party API provided and Integration Development Group assists with interface.



SilverLake® & CIF 20/20® Teller Enhancements

- SL/2020 Teller Offline
- Provides offline transaction functionality for SilverLake and 20/20 Teller.
- Built into the main Xperience application no separate application to run or maintain.
 - Tellers are automatically and seamlessly transitioned between offline and online functionality.
 - Updated configuration builds are automatically loaded each time the Xperience application is started
- Additional capabilities are available include:
 - Cashier's checks.
 - Bond redemption.
 - Reg CC forms.
 - Batching (cashed checks, savings withdrawals).
 - Interactive CTR tracking.







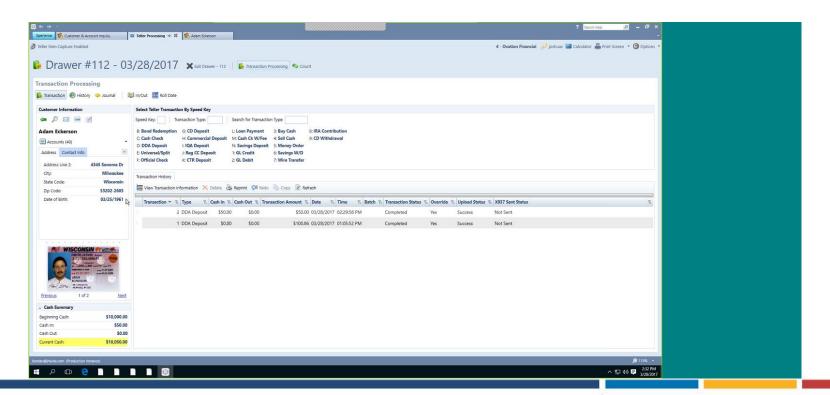
SilverLake® & CIF 20/20® Teller

Customer Centric Feature

- Provides customer information panel on left.
- Will display photo-ID for Synergy customers.
- Account numbers are available in a drop down within the transaction for convenience.
- Account information is available to be displayed in the lower panel of the screen.

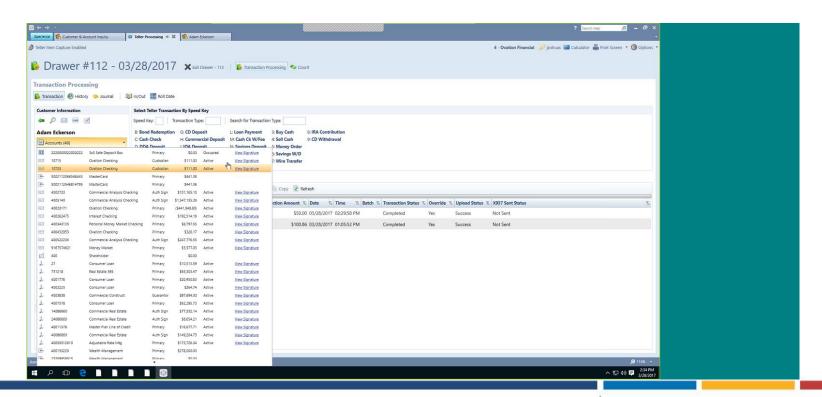


Customer Centric feature



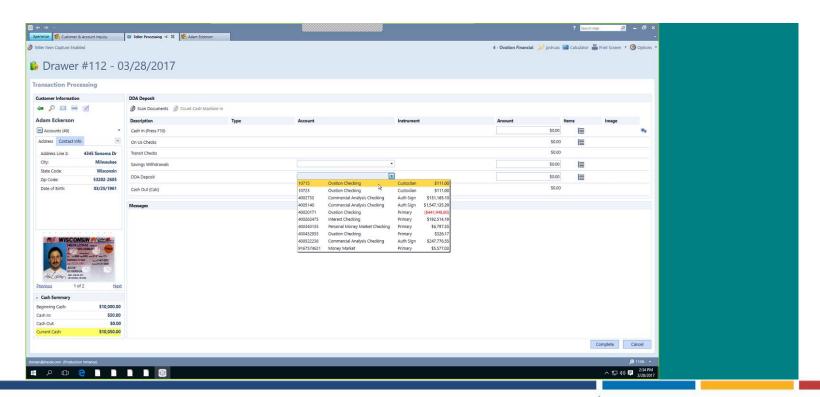


Customer Centric feature





Customer Centric feature





SilverLake® & CIF 20/20® Teller Capture

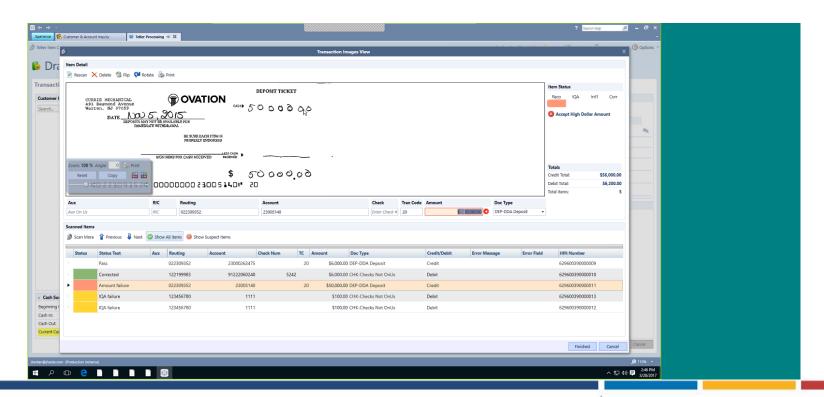
Teller Capture MICR line corrections

Symbols are no longer required.

 Fields to be corrected are presented in convenient boxes for easy correction.



MICR Line Corrections



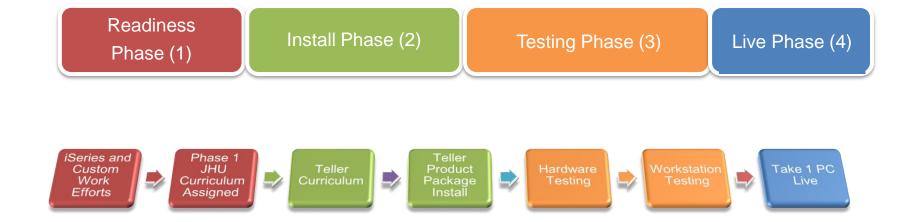


Live Demo





General Process Overview







Xperience Teller Scheduling Timeline

- Vertex custom and iSeries code JHA work effort (30 days pre-R18)
- Release 2018 offers full functionality of Xperience Teller
- Project start with JHU Phase 2 Curriculum assignment shortly after R18
- 4-6 week project duration





Readiness Phase

- iAdapter Port setup
- Vertex Custom moved to Xperience Teller
- Verification of package being made available for client access

LET'S VERIFY







Install Phase

- Package downloaded
- Printer setup
- Workstation setup
- Additional Tasks for Item Capture banks







Testing Phase

- Test script provided for 1-3 workstations in 3 different branches
- Testing hardware (Scanners, Printers, Recyclers, and Dispensers)







Live Phase

- Bank takes 1 PC live in 1 branch
- Bank takes 2 more PC's live in two different branches
- Bank reports issues to Strike Team









Strike Team – Support Team

- A team put together to support and assist any customer with the JHU Xperience Teller Migration Curriculum
- XpTeller@jackhenry.com







Training and Rollout

- Training/Rollout can be handled by the bank or Client Services
- Rollout of Xperience Teller can be completed in a slow, methodical, planned out process

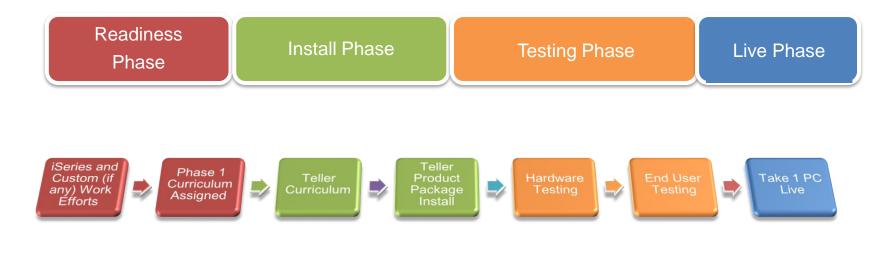








Project Communication Plan



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Questions?





