

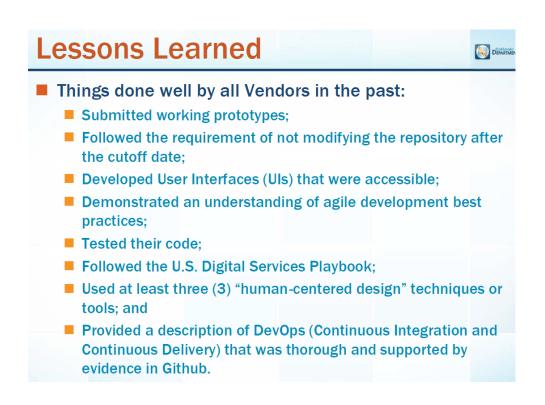
# ADPQ/PQVP Timeline & Milestones

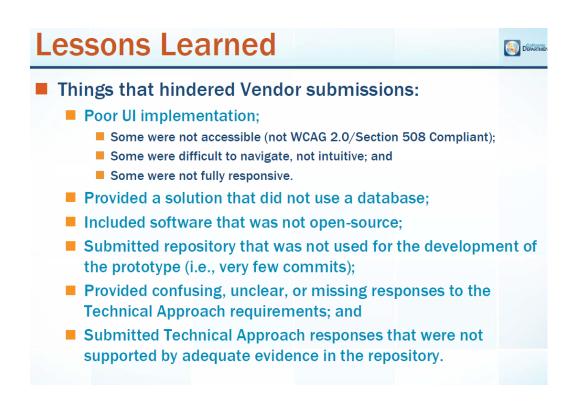
#### A look back at our key milestones:

- RFI released on 2/12 along with Pre-release Q&A
- RFI Addendum 1 released on 2/26 along with RFI Q&A
- TeamVIP Kickoff on 2/13
- Sprint 1 completed on 2/16
- Sprint 2 completed on 2/23
- Sprint 3 completed on 3/2
- Sprint 4 completed on 3/9
- User focus group signoff on 3/12
- TeamVIP bug fixes/final enhancements completed on 3/14
- TeamVIP Technical response validated on 3/14
- TeamVIP Debrief on 3/14
- TeamVIP Prototype ready for State Review by 3/16



### Lessons Learned from Previous ADPQ RFIs





The CDT provided past lessons learned (good and bad) for vendors to keep in mind for this iteration.

### Our Lessons Learned

OpenSource = Many Possibilities

User Feedback greatly influences product capabilities

is not only preferred, but needed

**ANKUR?** 

There are many exciting open source tools available for free use. Many of these tools can be incorporated into the demo to provide additional functionality and enhancements. In a short period such as this, it can be challenging prioritizing which tools and functions should be included over the alternatives.

We took a user-first approach in our prototype. Each user had a unique background and experience to bring to the prototype, which resulted in great functionality plus a list of future enhancements. It is important to select the right users and have a strong product owner/team to prioritize and incorporate new requirements.

Given the short duration of this prototype, iterative development was not only preferred, but necessary to accomplish our functioning prototype within the 4 week window. With each sprint, our users provided valuable feedback to help make our product better, more stable, and more valuable. A flexible and adaptive team is needed to be able to apply iterative improvements and bring in new functionality as the product is developed.

Ankur add a lesson.



## TeamVIP PQVP Survey

- Please fill out the survey sent to your emails for how we could have improved
- Please indicate things that we could recommend to the State for the next release of the PQVP

# Thank You!

#### Special thanks to the following:

- Ankur, Dima, Ameet, and Lynda Core Dev/Tech Team
- Ned, Meredith, Steve Core Administrative Response Team
- John, JP, David, Jeremy, Hardian, Nishant, Jonna, Jennifer, Ean, Hank, Jeff
- Everyone else who played a role in delivering our prototype to the State.

