

VFS Check-In Experience Monthly Report

January 2022

Project Name: Veteran-Facing Services - Check-In Experience

Contract Start Date: September 8, 2021

Contract ID: 36C10B21D0006

Task Order: 36C10B21N00060001

Staffing Data: [Team Roster](#)

Backlog: [Link to ZenHub Board](#)

Risk Register: [Link to Risk Register](#)

Monthly Summary

During the month of January, the team deployed Pre-Check-In live into Production on January 6th. The St. Louis pilot site also went live and began to test Pre-Check-In with Veterans. In January the team was also able to accomplish technical debt work items and made progress towards monitoring, alerting and reporting for the application.

Updates/Accomplishments

Sprint 64

Dates: December 29- January 11

Points Completed: 32 (points include non-Agile Six Team Members)

Burndown Report: [Link](#)

Goal: Enable Veterans the flexibility to prepare and check-in for planned healthcare services with VA that best suits their needs	
User Stories	Notes
#31500 [BE] Setup Betamocks for Check-in without user authentication	
#31808 [UX] Contact Information Editing Submitted to Experimental Design System	
#33148 [UX] Add/Edit Emergency Contact	
#33186 [UX] Research -Look into recommended frequency to prompt for demographic updates	
#33288 [Design] Update documentation on check-in text messages	
#34221 [Research] Martinsburg Research Plan	

#34267 [BE] Setup Betamocks for Pre-Check-in	
#34580 [BE] Modify specs to get passed as blocks to Timecop utility methods	

Sprint 65

Dates: January 12-25

Points Completed: 37 (points include non-Agile Six Team Members)

Burndown Report: [Link](#)

Goal: Enable Veterans the flexibility to prepare and check-in for planned healthcare services with VA that best suits their needs	
User Stories	Notes
#34901 [FE] Migrate Containers to the shared location	
#34902 [FE] Refactor sessions	
#34920 [BE] Add Integration tests for Sessions Controller using VCR	
#35057 [Research] Create Optimal Workshop and Interactive PDF for MSA Moderated Study	
#34922 [BE] Add Integration tests for PreCheckInsController using VCR	
#35061[Design] Optimize Poster for Size 8.5 x 11	
#35121 [UX] - Determine Research Timeline(s) with St. Louis	
#35210 FE Audit and Answer Engineering Questions - Outcomes Items from Earlier Pre-check-in Audit	
#35317 [Research] Plan How to Get Feedback from St. Louis MSAs on Pilot	

Upcoming Work

Pre-Check-In Editing

Updating user guides

URL shortener work