Informational Update to ITAC



Agency Vision

Children thrive in family environments free from abuse and neglect.

Agency Mission

Successfully engage children and families to ensure safety, strengthen families, and achieve permanency.

CHILDS Replacement Program (Guardian)

State of Arizona – Department of Child Safety

September 16, 2020

Project Team & Background

Project Team

- Linda Roberts Program Sponsor
- Ryan Clemens Business Lead Field Operations
- Sandra Milosavljevic Business Lead Support Services
- Joshua Jackson Program Manager
- James Dean PMO and Finance Manager

Background

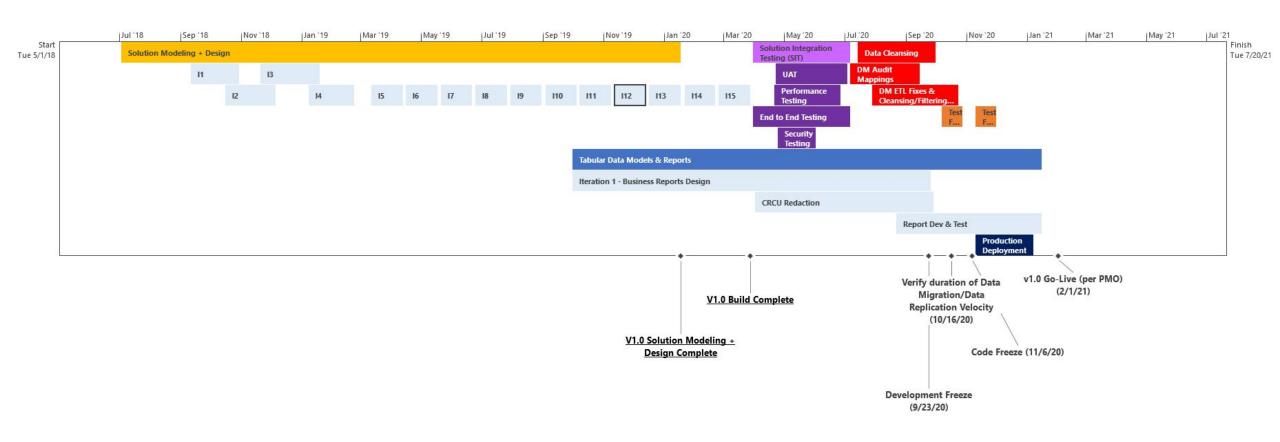
- The Department of Safety is replacing the current aging Child Welfare Information System with a new cloud-based solution which will be compliant with new regulations
- The program is the final year of development with a planned go live date of 2/1/21
- During the development, the program successfully launched a mobile solution allowing case workers to be more mobile while supporting the children of Arizona

Project Health Card

* Overall Project Health is Yellow

Schedule	\rightarrow	 The current Schedule is red. The program has approved the new go live date of 02/01/21. The program schedule is planned to move to green after re-baselining by end of September.
Scope	-	 All of V1.0 functionality is still planned for the February release. Release 1.1 is being de-scoped from the program and will be delivered as part of Maintenance and Operations by DCS.
Budget	>	 The program budget is yellow. The program still projects to come in within the approved amount, however after the go-live delay, all program contingency has been used. The budget will go back to green after re-baselining by end of September
Risk	=	The program is still focusing on the largest risk, which is the completion of the data migration and cleansing.
Issues	→	Currently the program has all known issue documented and clear plans to resolve.

Project Schedule & Task Status



Guardian MVP V1.0

Baselined Scope as of 8/1/2019

Guardian V1.0	# of	# of	% Complete		
Summary	Requirements	Integrations	(Requirements)		
Intake/Hotline	141	1	N/A		
Assessment	154	4	N/A		
Case Management	137	3	N/A		
Eligibility	204	4	N/A		
Permanency	110	8	N/A		
Financials	198	5	N/A		
Provider					
Management	118	6	N/A		
Common	562	12	N/A		

Current Scope as of 8/28/2020

Guardian V1.0	# of	# of	% Complete		
Summary	Requirements	Integrations	(Requirements)		
Intake/Hotline	148	1	100%		
Assessment	160	4	99%		
Case Management	120	3	99%		
Eligibility	178	4	100%		
Permanency	104	8	99%		
Financials	190	5	99%		
Provider					
Management	127	6	99%		
Common	554	12	99%		

Guardian MVP V1.1

Original Scope as of 2/27/2019

Guardian V1.1 Summary	# of Requirements	# of Integrations	% Complete (Requirements)		
	·				
Assessment	22	N/A	0%		
Case Management	48	N/A	0%		
Eligibility	0	N/A	0%		
Permanency	37	N/A	0%		
Financials	22	N/A	0%		
Provider					
Management	187	N/A	0%		
Common	52	N/A	0%		

Scope as of 8/28/2020

Guardian V1.1	# of	# of	% Complete	
Summary	Requirements	Integrations	(Requirements)	
Assessment	0	0	N/A	
Case Management	0	0	N/A	
Eligibility	0	0	N/A	
Permanency	0	0	N/A	
Financials	0	0	N/A	
Provider				
Management	0	0	N/A	
Common	0	0	N/A	

V1.1 Requirements are being descoped from the program. All requirement will be continued as part of operations

Project Financials (Completed Fiscal year)

Project Budget: \$86,088,076 Expenditure to date: \$68,362,264

Budget Remaining: \$17,725,812

Project Start Date: 9/20/2016 Est. End Date: 03/31/2021

	SFY 2015	SFY 2016	SFY 2017	SFY 2018	SFY 2019	SFY 2020
Baseline Projection	\$236,627	\$931,591	\$10,131,936	\$21,694,542	\$25,729,121	\$33,457,573
Actual	\$236,627	\$931,591	\$7,209,721	\$13,456,258	\$17,769,420	\$26,829,394
Variance (\$)	\$0	\$0	\$2,922,215	\$8,238,284	\$7,959,701	\$6,628,179
Variance (%)						

Notes: Program actuals recognized when invoices are paid

Project Financials (Current Fiscal year)

Project Budget: \$86,088,076 Expenditure to date: \$68,362,264 Budget Remaining: \$17,725,812 Project Start Date: 9/20/2016 Est. End Date: 03/31/2021

	SFY 2021											
	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	April	May	Jun
Baseline Projection	\$3,199,111	\$2,282,940	\$1,290,23	\$1,835,845	\$1,494,990	\$3,355,815	\$998,897	\$888,780	\$1,239,811	\$58,959	\$0	\$3,351,439
Actual	\$919,079	\$1,010,174										
Variance (\$)	\$2,010,959	\$1,272,766										
Variance (%)	71%	44%										

Notes:

The main variance driver for August is invoice timing Cost baseline will be re-set at September month End due to new Go-Live date

Project News & Updates

- Main Focus
 - Data Cleansing Rules for person and provider management
 - Data Mapping Audits
 - Intake/Hotline, Provider Management, Person Management, Case Management and Assessment 100% complete
 - Eligibility and Permanency are at 95% complete
 - o Reports design and development is in progress for Intake and Assessment
- Program solidified new Go-Live date of 2/1/21
- 14 open risks actively being managed

Q & A Session

APPENDIX

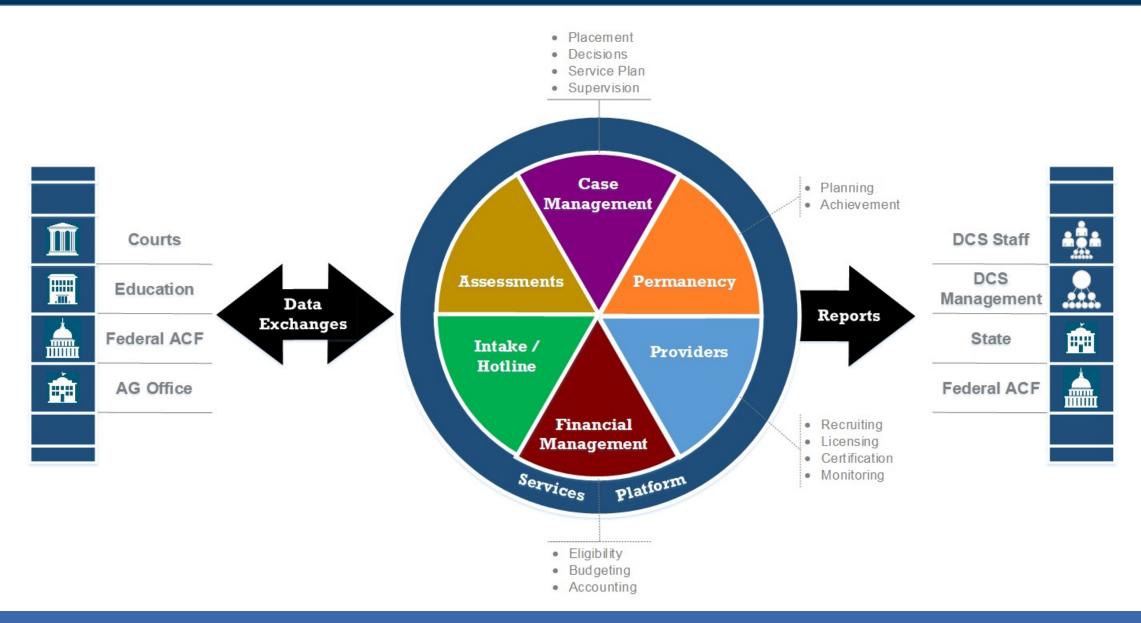
Program History

- The current DCS CHILDS application is under Federal Rules and Regulations called SACWIS (Statewide Automated Child Welfare Information System)
- In 2015, new rules and regulations, called CCWIS (Comprehensive Child Welfare Information System), were introduced. DCS is aiming to be compliant with these regulations with Guardian:
- CCWIS benefits over the current DCS SACWIS system include:
 - Accommodates changes in practice & technology
 - Provides flexibility to "right-size" systems
 - Promotes program and system inter-operability
 - Requires data quality processes
 - Reduces costs for development and maintenance
- With a CCWIS compliant system, the federal government provides funds to assist the State of Arizona with development and implementation. It also grants additional funds to help maintain and support Guardian, as long as the system supports social workers' automation needs to organize and record quality case information about the children and families receiving child welfare services in Arizona.

Program History

- CHILDS (Children's Information Library and Data Source) was implemented in 1997 as an efficient, effective
 and economical method to exchange child welfare information between various State and Federal Systems
- The mainframe system has since become large, complex and inefficient with some of the common complaints being:
 - Not user-friendly
 - Limited reporting
 - Lack of a mobile platform
 - Deficient searching and matching functionality
 - Poor data quality: lack of data integrity, known duplications and data errors
 - Lack of collaboration with other agencies and system interfaces
 - Incomplete service and provider management

Program Future State



Program Future State

The Guardian Program is a child-centered, user-friendly technological solution which provides quality data and improved processes to support all DCS work for the safety of Arizona Children. Some of the goals include:



Data Quality: Increased data collection and quality



Modular Design: More flexible and adaptive to allow for future changes



Cost Reduction: Easier system development and maintenance



Follows IT Standard: Promotes efficient, economical, and effective development

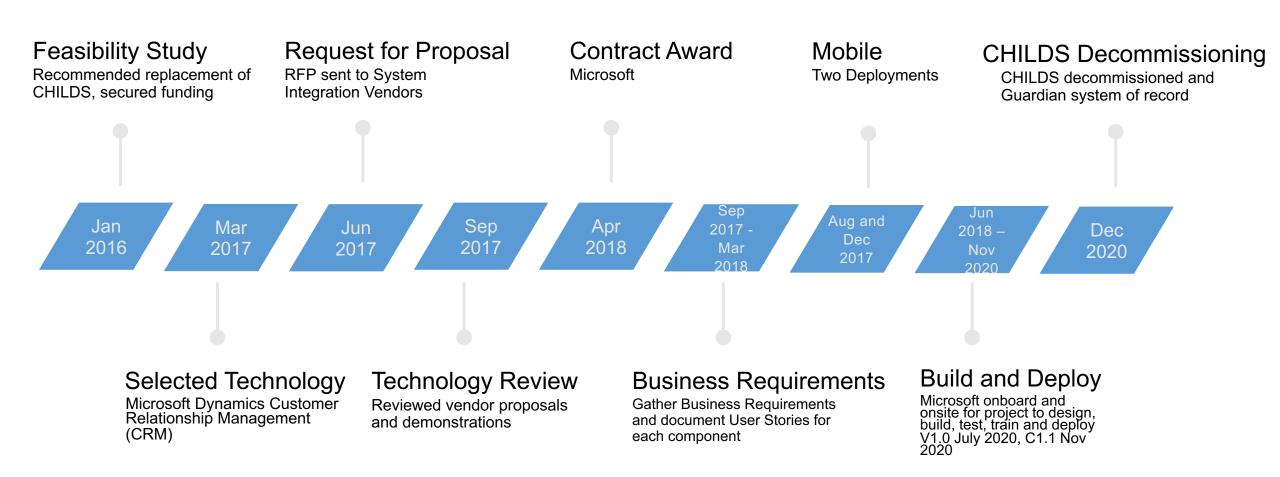


Increased Collaboration: Data exchanges with external systems



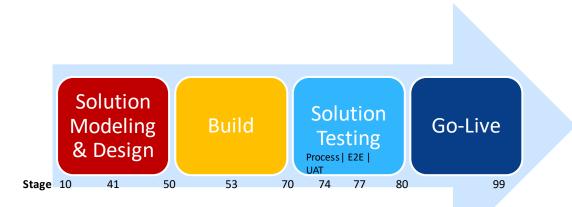
Shareable: Capable of being shared and reused by other states, tribes, and agencies

Program Key Milestone Dates



Program Stages

Stage	Definition	Development Life Cycle				
10	Validation Pending	Ø				
20	Consultant Review in Process	Solution Modeling Design				
30	Architectural Review in Process	on N Des				
40	Business Review in Process	/lode sign				
41	Design Documentation in Process	gnile				
50	Config-Dev Ready	Ø				
51	Config-Dev Complete	B U				
53	Demo Ready					
56	Demo Ready Demo Rework Demo Complete					
60	Demo Complete	ıase				
70	Demo Accepted					
74	Process Testing in Process					
77	End to End Testing in Process	Tes				
80	End to End Testing in Process UAT in Process					
90	UAT Complete					
99	In Production	Production				



Program Structure

GUARDIAN PROGRAM STRUCTURE

As of 11 August 2020

