

\boxtimes	Current
	Proposed

DUTY STATEMENT

1. POSITION INFORMATION							
Civil Service (Classification	Working Title					
Information T	echnology Manager I	Architecture and Engineering Chief					
Employee Name		Position Number					
Vacant		791-750-1405-003					
Project/Division	on Name	Supervisor's Name					
Child Welfare Digital Services		Vacant					
Unit		Supervisor's Classification					
	hitecture and Engineering	Information Technology Manager II					
Physical Worl		Duties Based on:					
	y Oaks Blvd. Sacramento, CA 95833						
Effective Date	3						
TBD							
2. REQUIR	EMENTS OF POSITION						
Check all t	hat apply:						
	of Interest Filing (Form 700) Required	☑ Requires Fingerprinting & Background Check					
☐ May be	Required to Work in Multiple Locations	☐ Other (specify below in Description)					
Description of Position Requirements (e.g., the position may move from project to project upon business need,							
managing	staff at an alternate location, graveyard/swin	g shift, frequent travel, etc.):					
Remote Cente	ered. Hybrid workplace environment. Telework a	/ailable based on business need.					
3. DUTIES	AND RESPONSIBILITIES OF POSITIO	N					
IT Domains us	sed:						
☐ Business T	echnology Management	☑ Information Technology Project Management					
☐ Client Services							
☐ Information Security Engineering		□ System Engineering					
Summary S	Statement (Briefly describe the position's organiz	ational setting and major functions):					
		e Architecture and Engineering Chief serves in a key state					
role on the De	livery Central team for the Child Welfare Service	s - California Automated Response and Engagement System					
		ship Management (CRM) Platform as a Service (PaaS)-					
		gh the CARES Data Infrastructure (CDI). The incumbent linary product delivery teams, and supervises a team of State					
		ects, Data Engineers, and Platform Configurators/Engineers.					
Percentage of		, , , , , , , , , , , , , , , , , , , ,					
Duties	Essential Functions						
35%	Supports the CWS-CARES Director of Product in maintaining and realizing the Product Roadmap, with						
	responsibility for the iterative specification of the CARES Domain Model (including the Event Model), Shared Services, Data Services, Converted Data, and Integration (Data Exchange) Points. Serves in a key state						
	role on the Delivery Central team, providing architectural and engineering direction to multi-disciplinary						
	product delivery teams composed of both State and vendor staff. Responsible for maintaining and evolving						
	the emergent CARES Enterprise (Reference) Architecture, reflecting the principles of Domain Driven Design						
	(DDD), along with CARES Engineering Standards. Accountable for making architectural and technical trade- offs - considering product value - with respect to both PaaS configuration/development and integration						
	between PaaS-based applications and CDI data services.						
30%		, Integration Architects, Domain/Data Architects, Data					
	Engineers, including Data Conversion Engineers, and PaaS Configurators/Engineers. Such supervision						
	focuses on professional development, including technical skills/certification and domain knowledge development, and on insuring that these State resources produce high-quality work, including useful						
		resources produce high-quality work, including useful ery teams. Responsible for the administration of Sparx					

	Enterprise Architect (EA) in maintaining technical model templates and artifacts. Keeps current on emerging architectural patterns and enabling technologies, with emphasis on those that support safety-critical, highly regulated, and data-intensive systems such as CARES.					
30%	Responsible for vendor management and monitoring contractors' performance and quality of deliverables via the Work Order Authorizations (WOAs) process. This includes oversight of the vendor staff providing, in the context of the CARES Service Delivery Lifecycle, both PaaS Integration Services and CDI data services.					
Percentage of Duties	Marginal Functions					
5%	Perform other duties as assigned.					
4. WORK	ENVIRONMENT (Choose all that appl	lv from the drop-d	own menus)			
	Rarely (1-6%)	Sitting:	Frequent (51-75	%)		
Walking:	Not Applicable	Temperature:	Temperature Cor	ntrolled Office Environment		
Lighting:	Artificial Lighting	Pushing/Pulling	Not Applicable			
Lifting:	Not Applicable Bending/Stooping: Not Applicable					
Other:	Remote Centered. Hybrid workplace environment. Telework available based on business need.					
Type of Er	Type of Environment: a. N/A b. N/A					
Interaction	with Public: a. Select b. Select c. Se	elect.				
5. SUPER	RVISION					
	n Exercised (e.g., Directly – 1 Information	Technology Supe	ervisor II; Indirectly –	5 Information Technology		
Associates	,					
Directly – F	Four state staff - (3) ITS II; (1) ITS I; and m	nultiple vendors / o	contractors.			
6. SIGNA	THEE					
	's Statement:					
I have revi	ewed and discussed the duties and response Duty Statement and can perform the duti					
Employee'	s Name (Print)					
Employee'	Employee's Signature Date					
Superviso	r's Statement:					
I have reviewed the duties and responsibilities of this position and have provided a copy of the Duty Statement to the Employee.						
Supervisor Daniel Scr	r's Name (Print) ibner					
Supervisor	Supervisor's Signature Date					
7. HRD U	SE ONLY					
	esources Division Approval					
	meet class specification and allocation gu	idelines.	HR Analyst initials	Date approved		
	ional allocation, 625 on file.					
, 320 50			NM	03/23/2020		
Reasonab	ole Accommodation Unit use ONLY (con	npleted after appo	ointment, if needed)			
* If a Reasonable Accommodation is necessary, please complete a Request for Reasonable Accommodation form and submit to Human Resource Division (HRD), Reasonable Accommodation Coordinator.						

List any Reasonable Accommodations Made:

** AFTER SIGNATURES ARE OBTAINED:

- SEND THE ORIGINAL DUTY STATEMENT TO HRD TO FILE IN THE EMPLOYEE'S OFFICIAL PERSONNEL FILE (OPF)
- PROVIDE A COPY TO THE EMPLOYEE
- FILE A COPY IN THE SUPERVISOR'S DROP FILE