CALIFORNIA DEPARTMENT OF TECHNOLOGY

PROPOSED

RPA NUMBER (HR USE ONLY)

25-125

DUTY STATEMENT

35%

TECH 052 (REV. 02/2018)

ALERT: This form is mandatory for all Requests for Personnel Action (RPA). INSTRUCTIONS: Before completing this form, read the instructions located on la

INSTRUCTIONS: Before	completing this form, read the instructions	located on last page.
Section A: Position	on Profile	
A. DATE	B. APPOINTMENT EFFECTIVE DATE	C. INCUMBENT NAME
12/10/2025	0.1701	Vacant
D. CIVIL SERVICE CLASSIFICATION		E. POSITION WORKING TITLE Cloud Architect
Information Technology Mgr II F. CURRENT POSITION NUMBER		G. PROPOSED POSITION NUMBER (Last three (3) digits assigned by HR)
695-362-1406-001		695-362-1406-001
H. OFFICE / SECTION / UNIT / PHYSICAL LOCATION OF POSITION		I. SUPERVISOR NAME AND CLASSIFICATION
Office of Technology Services /Infrastructure		Victor Krause, CEA
Services/Compute an		B
J. WORK DAYS / WORK HOURS / WORK SHIFT (DAY, SWING, GRAVE)		K. POSITION FINGERPRINT BACKGROUND CHECK YES NO REQUIRES: DRIVING AN AUTOMOBILE
	8:00 AM – 5:00 PM (VARIABLE)	REQUIRES: DRIVING AN AUTOMOBILE YES NO
	on Functions and Duties s and associated duties, and the percentage o	of time spent annually on each (list higher percentages first).
	Information Technology Domai	NS (Select all domains applicable to the incumbent's duties/tasks.)
	☐ Business Technology Management	☐ IT Project Management ☐ Client Services
	☐ Information Security Engineering	☐ Software Engineering ☐ System Engineering
	Organizational Setting and Maj	or Functions
	Under administrative direction of the Technology Manager II (IT Mgr II) is ensuring that the State of California the Office of Technology (OTech). Solution Technology (IT) services delivery through automation, including standards. This also includes the delimodel for customers, centered on a and software components necessary	Deputy Director, Infrastructure Services, the Information responsible for the management of the Infrastructure staff receives the benefits associated with the services provided by pecifically, this includes: centralized delivery of Cloud-based to customers, standardization of compute and storage service ng orchestration of, and compliance with security and technical ivery of existing and expanded IT services using a self-service robust Portal. The IT Mgr II is also responsible for all hardware of for delivering services using a Cloud architecture. Managing get and spend plan to include future cost and expense needs.
	Essential Functions (Percentages s	hall be in increments of 5, and should be no less than 5%.)
40% of time performing duties	 Develop plans to accomplish objectives surrounding Cloud strategic goals. Support and advocate mana Provide strategic manageme Ensure appropriate allocations service offerings for internal Responsible for managing, of services; propose and imple Develop and manage comples services. Ensure automation, reuse, so and standards deployed for Develop, implement, and madeployment of Cloud archite Provide management oversige Cloud services Provide strategic management Ensure appropriate allocations service offerings for internal 	the California Department of Technology's (CDT) goals and descrices, and in accordance with organizational mission and agement's philosophy, policies, and procedures. Sent directives for mission critical Cloud services. Ons of resources are made available to support established and external customers. Continually reviewing and assessing the fiscal needs of Cloud ament fiscal action to contain cost and manage rates. Experience of the external customers in the areas of standardization for Cloud eccurity and cost savings justify all processes, tools, techniques Cloud services. Cloud services. Cloud services and manage sound Systems Development Life Cycle Practices the ectures. Continually reviewing and assessing the fiscal needs of Cloud ament fiscal action to contain cost and manage rates. Experience of the evaluation for Cloud services and tools to support CDTs and directives for mission critical Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services and tools to support CDTs and the continually reviewing and assessing the fiscal needs of Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services. Continually reviewing and assessing the fiscal needs of Cloud services.

- Manage and coordinate assignments of technical staff based on CDT and OTech priority, staff experience and skill levels, complexity assessments of projects, specialized skills/experience needed, and resource availability.
- Manage technical teams responsible for delivering Infrastructure as a Service (laaS).
- Manage technical teams responsible for delivering Storage as a Service (StaaS).
- Develop and manage teams responsible for expanding the laaS portal to achieve Enterprise goals of automation and orchestration of IT compute and storage services, across all IT platforms hosted at OTech.
- Manage service delivery teams who work collaboratively with existing OTech Service teams to expand standardization, automation and orchestration into all areas of OTech services.
- Develop organizational structures and service teams that focus on collaboration across all CDT services in order to successfully deliver services using Cloud architecture.
- Ensure state staff successfully support and expand tools and technologies that achieve standardization in the delivery of IT compute resources.
- Manage technical teams responsible for collaboration within CDT and as needed for customers to achieve self-service in the delivery of IT compute and storage resources.
- Managing and maintaining the department budget and spend plan to include future cost and expense needs
- Develop and update duty statements as needed; establish performance expectations; complete individual development plans annually; complete probationary reports on a timely basis; and other performance management activities, including adherence to the State's progressive discipline policy, which may include corrective or disciplinary action.
- Encourage team building across all service delivery teams' facilitate cross training and promote continuous improvement of processes. Implement motivation techniques, promote training, and create a positive climate for change.
- Foster methods of creative decision-making and problem-solving and provide continuous feedback to staff.
- Mentor staff and ensure that training opportunities are available to assist in developing technically skilled staff. Responsible for setting and communicating standards of performance for all team members.
- Responsible for making informed and defensible administrative and personnel
 management decisions in accordance with CDT and state policies, personnel-related laws,
 rules, established Department administrative processes and procedures, and collective
 bargaining agreements.

Marginal Functions (Percentages shall be in increments of 5, and should be no more than 5%.) Other related duties required by the Deputy Director.

Work Environment Requirements

- Must pass a fingerprint background criminal record check completed by the Department of Justice and the Federal Bureau of investigation.
 - · May be required to carry a cell phone.
 - May be required to work outside of normal work schedule.
 - Travel to internal and external customer locations for meetings is required.

Allocation Factors (Complete each of the following factors.)

Supervision Received:

The IT Manager II receives administrative direction from the Deputy Director of Infrastructure Services.

Actions and Consequences:

The IT Mgr II is responsible for the daily operations of OTech's Cloud Services. OTech is required to provide effective and sustainable coordination with working partners and stakeholders to ensure the maintenance of critical technology service offerings. Poor decisions regarding development and implementation of Cloud service offerings would have significant monetary repercussions.

Personal Contacts:

The IT Mgr II has regular contact with staff, peers, technical teams, executive management, project managers, consultants, vendors, and government entities

Administrative and Supervisory Responsibilities: (Indicate "None" if this is a non-supervisory position.)

20%

The IT Mgr II is responsible for the daily management of matters pertaining to laaS, StaaS, and Portal services, delegation to supervisory, managerial and senior technical resources for execution of day to day operations.

Supervision Exercised:

The IT Mgr II supervises the laaS teams, the StaaS teams, and the technical staff responsible for the Enterprise Portal and its services.

Other Information

<u>Desirable Qualifications</u>: (List in order of importance.)

The IT Mgr II supervises the laaS teams, the StaaS teams, and the technical staff responsible for the Enterprise Portal and its services.

- Strong leadership skills in a complex environment with multiple competing priorities and demands.
- Effective oral and written communication skills.
- Experience managing a cloud service, such as Infrastructure as a service or other similar virtual IT Environment.
- Experience managing vendor and IT Projects.
- Ability to plan, organize, facilitate, and coordinate multiple projects operation under strict guidelines and timeframes.
- Ability to work across diverse teams of technical, business and executive staff and managing organizational and technological change

managing organiza	alonar and teenhological change			
INCUMBENT STATEMENT: I have discussed the duties of this position with my supervisor and have received a copy of the duty statement.				
INCUMBENT NAME (PRINT)	INCUMBENT SIGNATURE	DATE		
SUPERVISOR STATEMENT: I have discussed the duties of this position with the incumbent.				
SUPERVISOR NAME (PRINT) Victor Krause	SUPERVISOR SIGNATURE	DATE		