Information Security Risk Acceptance Form

Instructions: Fill out all portions of the form applicable. If you require more space, please attach you responses to this form. Once finished, please send this form to the Information Security Officer – ISD	r
Stormy Maddux. Vendor Name: Forensic Logic COPLINK	
Departmental Contact Information:	
NCRIC Assistant Deputy Director, Brian Rodrigues NCRIC Assistant Deputy Director, Brian Rodrigues	
Email and Phone Number of Originator: brodrigues@ncric.ca.gov 415-710-9702	
Policy/Standard/Guideline you are requesting an exception from:	_
assword Management, 60 day rotation requirement	
	_
UPLINK has no technical capability to enforce 60 day password lifespan and rotation. Verview of the service/system impacted: UPLINK, hosted at and maintained by the NCRIC	
isk Classification:]
OW O MEDIUM O HIGH O	
oes the application/service for which the security exception applies store, process, transmit, or use any of ne following types of data in any way?	
Social security numbers Yes No	
Driver's license numbers or state identification numbers (for CA or any state)	

Visa or passport numbers or related data		\checkmark
County employee records	_	√
Credit or debit card numbers		✓
Credit card transaction approval data	_	√
Personal health information (whether included in medical records or otherwise)	₁	√
Banking account or other financial account numbers and/or access codes or passwords for the County of San Mateo or any other person or entity		
Computer user names and/or passwords	7 '	✓
Personal contact data for County workforce, business partners, or members of the public		✓
If you answered "yes" to any of the above items, please provide a brief explanatio	n of how the	data is used
in the application/service:		
	,	•
	······································	
Benefits of accepting this risk:		
Describe the impact to the system/project/users if the risk is not accepted:		
Coplink is a crucially important tool for many crime analysts and investigators. Though we plan to migrate to a need a final term to handle that transition without abandoning users.	newer platform	later this year, we
Describe mitigating controls in place:		
ctive removal of expired accounts, and limiting new access to the system.		
fter controls what is the remaining risk and what is the risk level:		
ledium		

Risk Acceptance Request:

I understand that compliance with County policies and standards is expected for all workforce members, departments, organizational units, information systems, and communication systems. The service, application or business owner is seeking a risk acceptance decision for the following deployment.

I accept responsibility for the risk associated or created by the exception described above. I also understand that this exception is temporary and will work to implement the plan to ensure compliance in the future.

Signed by:	Service or Business Owner		
Department: NCRIC			
Signature Date:			
Signed by: Mike Sena	Department/Agency Head		
Signature Date:			
Signed by: Signature Date: 116 2020	Information Security Officer		
Date of Next Review: 1/15/2021 (ATLEAST.	ANNUAL)	•	

Appendix A

Criticality Matrix

	Most Critical Highest level of sensitivity	Critical Moderate level of sensitivity	Least Critical Very low, but still requiring some protection	
Legal Requirements	Protection of data is required by law (e.g., HIPAA and Criminal Justice data elements and other personal identifying information protected by law)	The institution has a contractual obligation to protect the data		
Reputation Risk	High	Medium	Low	
Other Institutional Risks	Information that provides access to resources, physical or virtual	Smaller subsets of Most Critical data from a department		
Data Examples	 Medical Criminal Justice Prospective employee Personnel Financial Contracts Physical plant detail Credit card numbers Certain management information Personally identifiable information 	 Information resources with access to Most Critical data Financial transactions that do not include Most Critical data (e.g., telephone billing) Unidentifiable small subsets of Most Critical data 	Personal directory data (e.g., contact information) E-mail Institutionally published public data	