U.S. Department of Commerce U.S. Patent and Trademark Office



Privacy Impact Assessment for the **USPTO AINS eCase SaaS System (UAECSS)**

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U.S. Department of Commerce Privacy Impact Assessment USPTO AINS eCase SaaS System (UAECSS)

Unique Project Identifier: EBPL-LT-03-00

Introduction: System Description

Provide a brief description of the information system.

The United States Patent and Trademark Office (USPTO) AINS eCase SaaS Solutions Platform (UAECSS) is a commercial SaaS (Software as a Service) implemented with AINS eCase/FOIAXpress. This SaaS provides for end-to-end processing of Freedom of Information Act (FOIA) and Privacy Act requests and appeals. The system electronically stores, retrieves, and redacts documents for delivery to requesters. UAECSS offers multiple applications, however USPTO's Office of General Counsel (OGC) requires two components: (1) the FOIAXpress application to facilitate the capability to process FOIA requests, support FOIA case management workflow processes, tracking and reporting a wide range of USPTO FOIA processes and (2) the Public Access Link (PAL) to allow the public to submit their requests only via National FOIA Portal (FOIA.gov). The data submitted by the requesters via National FOIA Portal is automatically uploaded into FOIAXpress. Access to the FOIA records is limited to the authorized FOIA staff.

(a) Whether it is a general support system, major application, or other type of system

UAECSS is a SaaS.

(b) System location

UAECSS is a cloud FedRAMP authorized SaaS located in 44470 Chilum Place, Ashburn, VA 20147.

(c) Whether it is a standalone system or interconnects with other systems (identifying and describing any other systems to which it interconnects)

UAECSS interconnects with the following systems:

ICAM-IDaaS ICAM Identity as a Service (ICAM-IDaaS)

The mission of the ICAM-IDaaS is to provide an enterprise authentication and authorization service to all applications/AIS's.

Network and Security Infrastructure System (NSI)

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This information system provides an aggregate of subsystems that facilitates the communications, secure access, protective services, and network infrastructure support for all USPTO IT applications.

National FOIA Portal (FOIA.gov)

This is a centralized site for public requesters to submit FOIA requests to federal agencies. Requests from the National FOIA Portal to USPTO are sent directly to the USPTO AINS eCase SaaS System.

(d) The way the system operates to achieve the purpose(s) identified in Section 4

The UAECSS system provides a workflow that tracks and facilitates the processing of FOIA and Privacy Act requests. The system provides a correspondence capability to communicate with requesters and program offices. The system has a document management capability to store, retrieve, redact, and produce document releases.

(e) How information in the system is retrieved by the user

UAECSS is a web application that allows authorized users to access and view information in the system using a web browser.

(f) How information is transmitted to and from the system

UAECSS users use a web browser to make a Hypertext Transfer Protocol Secure (HTTPS) connection to web application; the system also uses Simple Mail Transfer Protocol (SMTP) to send email correspondence.

(g) Any information sharing

Requesters do not have access to the UAECSS system, but they do receive responsive documents from the FOIA staff when available. FOIA.gov transmits to UAECSS new FOIA requests for USPTO processing that were submitted through their system.

(h) The specific programmatic authorities (statutes or Executive Orders) for collecting, maintaining, using, and disseminating the information

Freedom of Information Act, 5 U.S.C. 552; Privacy Act of 1974 as amended, 5 U.S.C. 552a; 5 U.S.C. 301, and 44 U.S.C. 3101.

(i) The Federal Information Processing Standards (FIPS) 199 security impact category for the system

Moderate

Section 1: Status of the Information System

1.1 Indicate whether the i	informat	ion system is a new or e	xistir	ng system.	
\Box This is a new informat	tion syste	em.			
\Box This is an existing info	rmation	system with changes th	at cre	eate new privacy risks. (C	heck
all that apply.)					
Changes That Create New	v Privacy	Risks (CTCNPR)			
a. Conversions		d. Significant Merging		g. New Interagency Uses	
b. Anonymous to Non- Anonymous		e. New Public Access		h. Internal Flow or Collection	
c. Significant System Management Changes		f. Commercial Sources		i. Alteration in Character of Data	
j. Other changes that creat	te new priv	acy risks (specify):			
(BII) is collected, mai	ally iden		_	siness identifiable informat I that apply.)	tion
Identifying Numbers (IN) a. Social Security*		Driver's License		Li Einemaiel Account	Т 🚃
	<u></u> f.			j. Financial Account	
		Passport		k. Financial Transaction	
c. EmployerID		Alien Registration		1. Vehicle Identifier	$\perp \square$
d. Employee ID	i.	Credit Card	\boxtimes	m. MedicalRecord	
n. Other identifying numbers (s	specify):				
*Explanation for the business not truncated form: PII/BII may be incidentally colle requests of agency record but such	ctedandm	aintained in documents as a res	ult fro	m FOIA or Privacy Act search	g
General Personal Data (GPD)					

 \boxtimes

o. Financial Information

 \boxtimes

h. Date of Birth

a. Name

b. Maiden Name		i. Place of Birth	\boxtimes	p. MedicalInformation	\boxtimes
c. Alias	\boxtimes	j. Home Address	\boxtimes	q. Military Service	\boxtimes
d. Gender	\boxtimes	k. Telephone Number	\boxtimes	r. Criminal Record	
e. Age	\boxtimes	l. Email Address	\boxtimes	s. Marital Status	
f. Race/Ethnicity	\boxtimes	m. Education	\boxtimes	t. Mother's Maiden Name	
g. Citizenship	\boxtimes	n. Religion			
PII/BII may be incidentally c	u. Other general personal data (specify): PII/BII may be incidentally collected and maintained in documents as a result from FOIA or Privacy Act search requests of agency records.				
Work-Related Data (WRD)					
a. Occupation	\boxtimes	e. Work Email Address	\boxtimes	i. Business Associates	
b. Job Title	\boxtimes	f. Salary	\boxtimes	j. Proprietary or Business Information	\boxtimes
c. Work Address	\boxtimes	g. Work History	\boxtimes	k. Procurement/contracting records	\boxtimes
d. Work Telephone Number		h. Employment Performance Ratings or other Performance Information			
l. Other work-related data (s PII/BIImay be incidentally co requests of agency records.			a resul	t from FOIA or Privacy Act sea	rch
Distinguishing Features/Bio	metric	s (DFB)			
a. Fingerprints		f. Scars, Marks, Tattoos		k. Signatures	\boxtimes
b. Palm Prints		g. Hair Color		1. Vascular Scans	
c. Voice/Audio Recording		h. Eye Color		m. DNA Sample or Profile	
d. Video Recording		i. Height		n. Retina/Iris Scans	
e. Photographs		j. Weight		o. Dental Profile	
p. Other distinguishing feat	res/bio	ometrics (specify):			
System Administration/Aud	it Da ta	(SAAD)			
a. User ID	\boxtimes	c. Date/Time of Access	\boxtimes	e. IDFiles Accessed	
b. IP Address		f. Queries Run		f. Contents of Files	
g. Other system a dministrati	ion/aud	it data (specify):		1	

Other Information (specify)

PII/BII may be incidentally collected and maintained in documents as a result from FOIA or Privacy Act search requests of a gency records. This content is redacted before sending to the requester and exempt from disclosure, except in cases where the PII/BII belongs to the individual requester of a Privacy Act request.

2.2 Indicate sources of the PII/BII in the system. (Check all that apply.)

Directly from Individual a	bout Wi	hom the Information Pertains	<u> </u>		
In Person		Hard Copy: Mail/Fax		Online	\boxtimes
Telephone	╁┼	Email			
Other(specify):		l			
Government Sources					
Within the Bureau	\boxtimes	Other DOC Bureaus		Other Federal Agencies	
State, Local, Tribal	\top	Foreign			
Other(specify):			ı		
Non-government Sources		I Del and a Canada		L. C	
Public Organizations		Private Sector		Commercial Data Brokers	L
Third Party Websiteor App	lication				
Other(specify):					
contact for the administ (CSP) implement secur- of sensitive information tampering, remains con received by authorized inappropriate disclosure and Enterprise Monitor	tration of ity and ity and it. Securification of sending and	management controls to prity controls are employed al as necessary, and is availone. Management control sitive information. In add Security Operation (EMS	USPTO prevent to ensi ilable a ls are un ition, the SO) pro	and Cloud Service Provide the inappropriate disclosur- are information is resistant intended by the agency a	e to nd)
not breached by externa	ıl entiti	es.		<u> </u>	
4 Is the information co	overed	by the Paperwork Reducti	ion Act	?	
Yes, the information					

No, the information is not covered by the Paperwork Reduction Act.

Technologies Used Containing PII/BII Not	Previously	y Deployed (TUCPBNPD)	
Smart Cards		Biometrics	
Caller-ID		Personal Identity Verification (PIV) Cards	
Other(specify):	'		1
There are not any technologies used the	at contain I	PH/BH in ways that have not been previously deplo	ved.
Section 3: System Supported Activitie	s		
3.1 Indicate IT system supported activ	vities whi	ch raise privacy risks/concerns. (Check al	ll thai
apply.)		•	
Activities			
Audio recordings		Building entry readers	
Video surveillance		Electronic purchase transactions	
Other(specify):			
☐ There is not any IT system supported a	ctivities wh	nich raisa privacy risks/cancerns	
Incre is not any 11 system supported a	CHVILLES WI	nentaise privacy risks/concerns.	
☐ There is not any 11 system supported a	ctivities wi	nentaise privacy risks/ concerns.	
	ctivities wi	incit taise privacy risks/ concerns.	
Section 4: Purpose of the System	ctivities wi	nentaise privacy risks/ concerns.	
Section 4: Purpose of the System		being collected, maintained, or dissemina	nted.
Section 4: Purpose of the System			nted.
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.)			nted.
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT			nted.
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.) Purpose	system is	being collected, maintained, or disseminate being collected.	
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.) Purpose For a Computer Matching Program		being collected, maintained, or dissemina	
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.) Purpose For a Computer Matching Program For administrative matters	system is	For a dministering human resources programs To promote information sharing initiatives	
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.) Purpose For a Computer Matching Program For administrative matters For litigation For civil enforcement activities	system is	For administering human resources programs To promote information sharing initiatives For criminal law enforcement activities For intelligence activities	
Section 4: Purpose of the System 4.1 Indicate why the PII/BII in the IT (Check all that apply.) Purpose For a Computer Matching Program For administrative matters For litigation	system is	For a dministering human resources programs To promote information sharing initiatives For criminal law enforcement activities	

Section 5: Use of the Information

5.1 In the context of functional areas (business processes, missions, operations, etc.) supported by the IT system, describe how the PII/BII that is collected, maintained, or disseminated will be used. Indicate if the PII/BII identified in Section 2.1 of this document is in reference to a federal employee/contractor, member of the public, foreign national, visitor or other (specify).

The PII/BII in the system is in reference to members of the public, USPTO employees and contractors. The individual FOIA/PA requester (name, address, email, and phone) is used for the purpose of corresponding with the requester. During the course of a FOIA/PA request search, PII/BII may be incidentally collected from agency records. PII/BII is digitally redacted, manually redacted, withheld, and/or deleted. The information collected from agency records (as part of the FOIA/PA requests) may be judiciously disseminated as required by law. General routine uses are defined in the System of Records Notice COMMERCE/DEPT-5 for Freedom of Information Act and Privacy Act Request Records. The system encompasses all individuals (public, federal employee/contractor, etc.) who submit FOIA and Privacy Act requests.

5.2 Describe any potential threats to privacy, such as insider threat, as a result of the bureau's/operating unit's use of the information, and controls that the bureau/operating unit has put into place to ensure that the information is handled, retained, and disposed appropriately. (For example: mandatory training for system users regarding appropriate handling of information, automatic purging of information in accordance with the retention schedule, etc.)

Foreign entities, adversarial entities and insider threats are the threats to privacy within this system. Inadvertent private information exposure is a risk and USPTO has policies, procedures, and training to ensure that employees are aware of their responsibility of protecting sensitive information and the negative impact to the agency if there is a loss, misuse, or unauthorized access to or modification of sensitive private information. USPTO requires Annual Security Awareness Training for all employees as well as policies and procedures documented in the Cybersecurity Baseline Policy. All offices adhere to the USPTO Records Management Office's Comprehensive Records Schedule or the General Records Schedule and the corresponding disposition authorities or citations.

USPTO relies on FedRAMP Authorized AINS eCaseSaaS to manage the cloud infrastructure including the network, data storage, system resources, data centers, security, reliability, and supporting hardware and software.

Section 6: Information Sharing and Access

6.1 Indicate with whom the bureau intends to share the PII/BII in the IT system and how the

PII/BII will be shared. (Check all that apply.)

Daginiant	Но	w Information will be S	hared		
Recipient	Case-by-Case	Bulk Transfer	Direct Access		
Within the bureau	\boxtimes				
DOC bureaus	\boxtimes				
Federal a gencies	\boxtimes				
State, local, tribal gov't agencies	\boxtimes				
Public	\boxtimes				
Private sector	\boxtimes				
Foreign governments					
Foreign entities					
Other(specify):					
☐ The PII/BII in the system will not be sh	ared.				
6.2 Does the DOC bureau/operating unit place a limitation on re-dissemination of PII/BII shared with external agencies/entities?					
Yes, the external a gency/entity is required dissemination of PII/BII.	Yes, the external agency/entity is required to verify with the DOC bureau/operating unit before redissemination of PII/BII.				
No, the external a gency/entity is not red dissemination of PII/BII.	•	-	ng unit before re-		
No, the bureau/operating unit does not s	share PH/BH with exte	ernal a gencies/entities.			

6.3 Indicate whether the IT system connects with or receives information from any other IT systems authorized to process PII and/or BII.

	\boxtimes	Yes, this IT system connects with or receives information from a nother IT system(s) a uthorized to process PII and/or BII.
		Provide the name of the IT system and describe the technical controls which prevent PII/BII leakage:
		ICAM-IDaaS
		FOIA.gov
		Access to UAECSS is restricted on a "need to know" basis. Only authorized users have accounts to access the system and are members of security groups that provide role-based application permissions in accordance with their job functions. User accounts are reviewed quarterly to verify users still require access to the system with the same
		privileges.
		UAECSS has implemented necessary security controls to ensure that information is
l		handled, retained, and disposed of appropriately. All data including PII/BII are

	encrypted in transit and at rest			
	mandatory security awareness proffices of the USPTO adhere to t	rocedure t the USPT le that de	ecurity role-based training and annual training are conducted for all employed O Records Management Office's scribes the types of USPTO records a action.	
	infrastructure including the network security, reliability, and supporti	ork, data s ing hardw		
	process PII and/or BII.	th or receiv	re information from a nother IT system(s) aut	norized to
5.4	all that apply.)	ll have ac	cess to the IT system and the PII/BII.	(Check
	eral Public		Government Employees	
Con	tractors		1 7	
Othe	er(specify):			
Sectio	on 7: Notice and Consent			
7.1	Indicate whether individuals will be disseminated by the system. (Che	eck all tha		,
	Indicate whether individuals will be disseminated by the system. (Che Yes, notice is provided pursuant to a sy discussed in Section 9.	eck all tha	eords notice published in the Federal Register	and
7.1	Indicate whether individuals will be disseminated by the system. (Che Yes, notice is provided pursuant to a sy discussed in Section 9. Yes, notice is provided by a Privacy Action of the system.	eck all that ystem of rec	t apply.)	ement
7.1 ⊠	Indicate whether individuals will be disseminated by the system. (Che Yes, notice is provided pursuant to a sy discussed in Section 9. Yes, notice is provided by a Privacy Ac and/or privacy policy can be found at: A" for details. Yes, notice is provided by other	eck all that ystem of rec	cords notice published in the Federal Register tand/or privacy policy. The Privacy Act states statement and Privacy Policy. Please see "A	ement
7.1 ⊠	Indicate whether individuals will be disseminated by the system. (Che Yes, notice is provided pursuant to a sy discussed in Section 9. Yes, notice is provided by a Privacy Acand/or privacy policy can be found at: A" for details.	eck all that vstem of recent statemen Privacy Ac	cords notice published in the Federal Register tand/or privacy policy. The Privacy Act states statement and Privacy Policy. Please see "A	ement
7.1 ⊠	Indicate whether individuals will be disseminated by the system. (Che Yes, notice is provided pursuant to a sy discussed in Section 9. Yes, notice is provided by a Privacy Ac and/or privacy policy can be found at: A" for details. Yes, notice is provided by other means. No, notice is not provided.	eck all that vstem of recent statemen Privacy Ac Specify Specify	cords notice published in the Federal Register tand/or privacy policy. The Privacy Act states to Statement and Privacy Policy. Please see "Abow:	ement Appendix

\boxtimes	No, individuals do not have an opportunity to decline to provide PII/BII.	Specify why not: Individuals who seek records from this system of records pertaining to themselves, must submit a request conforming with the USPTO's Privacy Act regulations set forth in 37 CFR
		part 102, subpart B.

7.3 Indicate whether and how individuals have an opportunity to consent to particular uses of their PII/BII.

Yes, individuals have an opportunity to consent to particular uses of their PII/BII.	Specify how:
No, individuals do not have an opportunity to consent to particular uses of their PII/BII.	Specify why not: Individuals who seek records from this system of records pertaining to themselves, must submit a request conforming with the USPTO's Privacy Act regulations set forth in 37 CFR part 102, subpart B. Individuals must first verify their identities, meaning that they must provide their full name, current address and date and place of birth. Individuals must sign the request, and their signatures must either be not arized or submitted under 28U.S.C. 1746, a law that permits statements to be made underperjury as a substitute for not arization.

7.4 Indicate whether and how individuals have an opportunity to review/update PII/BII pertaining to them.

	Yes, individuals have an opportunity to review/update PII/BII pertaining to them.	Specify how: USPTO employees and contractors have the opportunity to review and update their personal information online through NFC's Employee Personal Page application ortheDepartment of Treasury's HR Connect system. Employees may also visit the USPTO's Office of Human Resources (OHR) department for additional assistance. These updates will change the information within Active Directory to update the users' access privileges.
\boxtimes	No, individuals do not have an opportunity to review/update PII/BII perta ining to them.	Specify why not: The requesters do not have the opportunity to update their PII within the system but they can request that their information be updated via emailor mail.

Section 8: Administrative and Technological Controls

8.1 Indicate the administrative and technological controls for the system. *(Check all that apply.)*

\boxtimes	All users signed a confidentiality a greement or non-disclosure agreement.
\boxtimes	All users are subject to a Code of Conduct that includes the requirement for confidentiality.
\boxtimes	Staff(employees and contractors) received training on privacy and confidentiality policies and practices.

\boxtimes	Access to the PII/BII is restricted to a uthorized personnel only.
\boxtimes	Access to the PII/BII is being monitored, tracked, or recorded. Explanation: Audit Logs
\boxtimes	The information is secured in a ccordance with the Federal Information Security Modernization Act
	(FISMA) requirements. Provide date of most recent Assessment and Authorization (A&A): 4/22/2024
	This is a new system. The A&A date will be provided when the A&A package is approved.
\boxtimes	The Federal Information Processing Standard (FIPS) 199 security impact category for this system is a
	moderate or higher.
\boxtimes	NIST Special Publication (SP) 800-122 and NIST SP 800-53 Revision 5 recommended security controls
	for protecting PII/BII are in place and functioning as intended; or have an approved Plan of Action and
	Milestones (POA&M).
	A security assessment report has been reviewed for the information system and it has been determined that there are no additional privacy risks.
\boxtimes	Contractors that have access to the system are subject to information security provisions in their contracts
	required by DOC policy.
	Contracts with customers establish DOC ownership rights over data including PII/BII.
	Acceptance of liability for exposure of PII/BII is clearly defined in a greements with customers.
	Other(specify):

8.2 Provide a general description of the technologies used to protect PII/BII on the IT system. (*Include data encryption in transit and/or at rest, if applicable*).

Documents are reviewed for PII/BII and content is redacted before making it available to the individual requesters. The system implements encryption (SSL) for data at rest and in transit and authorized users are verified via role-based permissions.

The USPTO uses the Life Cycle review process to ensure that management controls are in place. During the enhancement of any component, the security controls are reviewed, reevaluated, and updated in the Security Plan. The Security Plan specifically addresses the management, operational, and technical controls that are in place and planned during the operation of the enhanced system. Additional management controls include performing background checks on all personnel, including contractor staff.

A Security Categorization compliant with the FIPS 199 and NIST SP 800-60 requirements was conducted for UAECSS and this informs the security controls applied to the system.

Section 9: Privacy Act

9.1	Is the PII/BII searchable by a personal identifier (e.g., name or Social Security number		
	\boxtimes	Yes, the PII/BII is searchable by a personal identifier.	

No, the	PII/BII	is not	searchable	by a	personal	identifier.
/				_	1	

9.2 Indicate whether a system of records is being created under the Privacy Act, 5 U.S.C. § 552a. (A new system of records notice (SORN) is required if the system is not covered by an existing SORN).

As per the Privacy Act of 1974, "the term 'system of records' means a group of any records under the control of any agency from which information is retrieved by the name of the individual or by some identifying number, symbol, or other identifying particular assigned to the individual."

Yes, this system is covered by an existing system of records notice (SORN). Provide the SORN name, number, and link. (List all that apply): COMMERCE / DEPT-5 Freedom of Information Act and Privacy Act Request Records
Yes, a SORN has been submitted to the Department for approval on (date).
No, this system is not a system of records and a SORN is not applicable.

Section 10: Retention of Information

10.1 Indicate whether these records are covered by an approved records control schedule and monitored for compliance. (Check all that apply.)

\boxtimes	There is an approved record control schedule. Provide the name of the record control schedule: GRS 4.2: Information Accessand ProtectionRecords Items 001: FOIA, Privacy Act, and classified documents administrative records Items 010: General information request files.
	Item 020: Access and disclosure request files Item 040: Records of accounting for and controlling access to records requested under FOIA, PA, and MDR Item 050: Privacy Act accounting of disclosure files Item 065: Privacy complaint files. Item 090: Privacy Act a mendment request files
	No, there is not an approved record control schedule. Provide the stage in which the project is in developing and submitting a records control schedule:
\boxtimes	Yes, retention is monitored for compliance to the schedule.
	No, retention is not monitored for compliance to the schedule. Provide explanation:

10.2 Indicate the disposal method of the PII/BII. (Check all that apply.)

Disposal			
Shredding	\boxtimes	Overwriting	
Degaussing		Deleting	\boxtimes
Other(specify):			

Section 11: NIST Special Publication 800-122 PII Confidentiality Impact Level

11.1 Indicate the potential impact that could result to the subject individuals and/or the organization if PII were inappropriately accessed, used, or disclosed. (The PII Confidentiality Impact Level is not the same, and does not have to be the same, as the Federal Information Processing Standards (FIPS) 199 security impact category.)

	Low—the loss of confidentiality, integrity, or a vailability could be expected to have a limited adverse effect on organizational operations, organizational assets, or individuals.
\boxtimes	Moderate – the loss of confidentiality, integrity, or a vailability could be expected to have a serious adverse effect on organizational operations, organizational assets, or individuals.
	High — the loss of confidentiality, integrity, or a vailability could be expected to have a severe or catastrophic a dverse effect on organizational operations, organizational assets, or individuals.

11.2 Indicate which factors were used to determine the above PII confidentiality impact level. (Check all that apply.)

\boxtimes	Identifiability	Provide explanation: UAECSS collects, maintains, or disseminates PII about DOC employees and contractors. The types of information collected, maintained, used or disseminated by the system include name, address, email, and phone. When combined, this data set can be used to identify a particular individual.
	Quantity of PII	Provide explanation: The quantity is limited to the amount and type of requests received by the business unit and is moderate. A serious or substantial number of individuals would be affected by loss, theft, or compromise.
\boxtimes	Data Field Sensitivity	Provide explanation: The combination of name, home address, telephone number, and email address do not make the data fields any more sensitive because they are publicly a vailable information.
	Context of Use	Provide explanation: Data includes name and personal and work name, telephone number and email address as well as user ID and date/time access for purposes of FOIA and Privacy Act requests.
\boxtimes	Obligation to Protect Confidentiality	Provide explanation: USPTOPrivacy Policy requires the PII information collected within the system to be protected accordance to NIST SP800-122, Guide to Protecting the Confidentiality of Personally Identifiable Information. In accordance with the Privacy Act of 1974, PII must be protected.
	Access to and Location of PII	Provide explanation: UAECSS is a web application that allows a uthorized users to access and view information in the system using a web browser. Access is limited to a uthorized personnel only, government personnel, and contractors.

	Other:	Provide explanation:				
Section	Section 12: Analysis					
12.1 Identify and evaluate any potential threats to privacy that exist in light of the information collected or the sources from which the information is collected. Also, describe the choices that the bureau/operating unit made with regard to the type or quantity of information collected and the sources providing the information in order to prevent or mitigate threats to privacy. (For example: If a decision was made to collect less data, include a discussion of this decision; if it is necessary to obtain information from sources other than the individual, explain why.)						
mar nan mit han	In addition to insider threats, activity which may raise privacy concerns include the collection, maintenance, and dissemination of PII in the form of personal and work-related data such as name, telephone number and email address as well as user ID and date/time access. USPTO mitigates such threats through mandatory training for system users regarding appropriate handling of information and automatic purging of information in accordance with the retention schedule.					
12.2	Indicate whether the conduct of	this PIA results in any required business process changes.				
	Yes, the conduct of this PIA results in Explanation:	n required business process changes.				
\boxtimes	No, the conduct of this PIA does not	result in any required business process changes.				
12.3	2.3 Indicate whether the conduct of this PIA results in any required technology changes.					
	Yes, the conduct of this PIA results in Explanation:	required technology changes.				
\boxtimes	No, the conduct of this PIA does not	result in any required technology changes.				
	1					

Appendix A

