Security Phase	Security Task Focus	Level of Effort	Task	Secure Engineering Activity	Activity Description	Reasonable Task Deliverable(s)	Applicable Privacy Management Task #	Applicable NIST 800-160 Control #	Applicable NIST 800-53 Control #	Applicable ISO 27002 Control #	Status No	otes / Findings / commendations	Security Architecture	Security Engineering	Governance, Compliance & Risk	Security Operations	Project Owner	Project Manager	Project Team	Technology Architecture	Infrastructure Team	Application Team
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Prepare for the security aspects of business or mission analysis.		1-1	Identify preliminary stakeholders who will contribute to the identification and assessment of any mission, business, or operational problems or opportunities.	These stakeholders encompass all individuals, organizations, representatives, and deligates with concerns across the life cycle of the system.	- Project stakeholder list (strategic personnel, business units and third parties)	Task S: Identify Actors	BA-1.1	PL-1 PL-8 PM-11 SA-8	5.1.1 5.1.2 6.1.1 12.1.1 14.1.1 14.2.5 18.1.1			c		c	ı	A/R	c	c	c	ć	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Prepare for the security aspects of business or mission analysis.		1-2	Review problems and opportunities with respect to desired security objectives.	existing systems or services related to protection or security capability that would preclude the organization from achieving the identified security objectives.	Business requirements. Use case description.	Task 1: Use Case Description	BA-1.2	PL-8 PL-9 PM-11 SA-8	18.2.2 14.1.1 14.2.5			Ř		1	1		c	c	1	1	1
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Prepare for the security aspects of business or mission analysis.		1-3	Define the security aspects of the business strategy analysis.	Security aspects of the business or mission strategy analysis are used to inform the definition of the problem space, characterization of the solution space, and selection of a solution class.	requirements.		BA-1.3	N.S	14.1.1 14.2.5					1	1		c	c	1	1	ı
1 - CATEGORIZE	Business or Mission Analysis Process (BA). Prepare for the security aspects of Dusiness or mission analysis.		1-4	Identify, plan for, and obtain access to the systems and services that support the security aspects of the proposed solution.	specific analysis yearem and natives in which required to support the security security of the subsects or mission selection services received presented in specific process. The medical specifies are understanding selection and working a well-received selection sele	 - Licking of expected systems and services that will be required to expect the proposed solution. 			PLS SAS	16. 14.2.		1		1		1		c	c	1	-	-
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Define the security aspects of the problem or opportunity.		1-5	Analyse the problems and opportunities in the context of the security objectives and measures of success to be achieved.	The security depictation that are gard of any subdison determine what it means to be adequated yourse. The operational production are supported and the production are supported and the production are supported and the consequence or impact against which succeptly as successed. Measures of access establish the frustworthness of the system in terms of the operation and the consequence of the consequence and the scale and success establish the frustworthness of the system in terms of the operation and the scale and success establish the frustworthness of the system in terms of the operation and the scale and success establish the frustworthness of the software performance reasonance and the scale accessing specification. These measures in chief both strength of the scale accessing the scale and scale and scale accessing the scale and scale and scale accessing the scale accessing the scale and scale accessing the scale and scale accessing the scale accessing to the scale and scale accessing the scale accessing to the scale accessing	- Rick Arassoment - Rick Register (RR)	Task 17: Conduct Pf coment Task 18: Rerate The A or of Refine	8A-2.1	PL-8 PM-11 SA-8	14.1.1 14.2.5		1	*		c			c	c	c	c	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Define the security aspects of the problem or opportunity.		1-6	Define the security aspects and considerations of the project / initiative.	information is elicited from stakeholders to acquire an understanding of the mission, business, or operational problem or opportunity from a system security perspective.	Data classification is it System criticality is id	Task 3: New Olicy Conformance	BA-2.2	P1-8 PM-11 SA-8	14.1.1 14.2.5					c	1		c	c	c	c	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Characterize the security aspects of the solution.		1-7	Dufine the security aspects of the preliminary operational concepts throughout all the cycle stages for the project / installow.	related operational scenarios and use cases, or secure usage with fassion area or line of business. Security considerations are integrated into—entitled little cycle concepts and used to support feasibility analysis and earlier and consideration of candidates alternative solution classes.	-To the Mercicle is a Med.	Task 3: Privacy Pulicy		Pt.8 PM-11 SA-9	14.1.1 14.2.5					· ·	c		c	R	c	c	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Characterize the security aspects of the solution.		1-8	identify alternative solutions that can achieve the security objectives within limitations, constraints, an other considerations.	Relevant security issues or concerns related candidate at esolution classes are identified and recorded. In any security-related class are constraints on life cycle concepts of any genering of each alternation class are examined.		`	12		14.1.1 14.2.5			A/R		c	c	c	c	c	c	c	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Evaluate and select solution classes.		1-9	Assess each alternative solution, taking into account the security objectives, limitations, constraints, and other relevant security considerations.	Security aspects are one of section criteria uses as each alternative solution class. Security—or einst may be accord—in combination with or as a separate informing as and of the non-section discission criteria. The System Analysis process is used. According to either analysis required inform the of the section of the solution as		_/	BA-4.1	PL-8 SA-8	14.1.1 14.2.5			V	c	c	c	c	c	c	c	Ċ	c
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Evaluate and select solution classes.		1-10	Select the preferred alternative solution based on the identified security objectives and other criteria defined by the organization.	Stateholder and or of each soulve over carried out if or distance of an individual criticals, enform the size of exclosion and orders is provided by the Bisk line. Never and stystic or of or of each the Wildshote process enversion of whereal attempts, and exclosing the the content of the proof or individual content of the proof or individual content of the proof or individual content of the profession of the proof or individual content of the profession of the proof or individual content of the profession of th	, (8A-4.2	PL-8 SA-8	14.1.1 14.2.5			c		1	1	A/R	c	c			1
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Manage the security aspects of business or mission analysis.		1-11	Document findings to major security aspects of the or y initiative souriness strategy analysis.	The scale of the s	- Py solution is documented tures security-relevant criterio contaitive requirement system Security Plan	3: Privacy Policy Cance Criteria	BA-5.1	Pt-9 SA-5 SA-8	162h. 76.2.5	7,	>	c	c	c	c		R		1	1	1
1 - CATEGORIZE	Business or Mission Analysis Process (BA) - Manage the security aspects of business or mission analysis.		1-12	Generate relevant of station / artifacts to enable the appropriat of analysis by cybenecurity staff for the the project / initiative life cycle.	Some spects are fixfured in serious artifacts that are maintained in an La baseline for the fixe cycle of the specime. The security-relevant common for team from this process are described and incommon to the common form of the process are described and incommon to the common form of the common form of the common form of process are the baseline and the artifacts destribed by the consect. The information alignment process determines the approprial or of information and describes for the information that is provided to windeless.	Perfor Micators (Ois)	1	84-3	Prince. S.A.	12.1.1			*	R	R	R		ı	ı	ı	1	ı
1 - CATEGORIZE	Stakeholder Needs and Requirements Definition Process (SN) - Prepare for stakeholder protection needs as security requirements definition.		1-13	identify the stakeholders who have a security interescent in the project / initiative throughout its life cycle.	Stahnbolms include primons, groups, and organic. Moreoff that impact frequency and produced by the childing the protection appect of the system. Stahnbolms are identified, relocking that protection appect of the system. Stahnbolms are to examine, since the questioning official. System of the state of the system of the questioning official. System of the system of the system of making responsibly associated with this fine cycle concepts, program control, and executive capitation and life (systemic engine). The control of the system of the systemic official control of the systemic official of the suscociated decision and the systemic engines. The systemic official and the systemic of the systemic of the systemic of systemic organic organic organic systemic organic organic systemic organic systemic organic systemic organic system	a -Secul sakeholder list (key security percent and teams)	y Task 5: Identify Actors	5/6-2-7	PL-8 SA-8	14.1.1 14.2.5			c	1	c	ı			c	1	1	1
1 - CATEGORIZE	Stakeholder Needs and Requirements Definition Process (SN) - Prepare for stakeholder protection needs an security requirements definition.		1-14	Define the stakeholders' protection needs and security requirements.	This strategy addresses the elicitation activities, methods, and sechniques used to acquire information from stakinologies and the security analyses conducted to help identify, dissipature, and otherwise media an accurate and complete transformation of protection needs into verifiable security requirements. The strategy drives to allower tablevioles common or a common set of security requirements and system assurance objectives.	- Risk Assessment - Risk Register (RR)	Task 12 of t Risk Assessment Task of Late The Analysis and Miline	SN-1.2	PL-8 SA-8	14.1.1 14.2.5			R	c	c	c		R	R	c	c	c
1 - CATEGORIZE	Stakeholder Needs and Requirements Definition Process (SW). Prepare for tatakholder protection needs an security requirements definition.			Islantify, plan for, and obtain access to the systems and services that support the security aspects of the stakeholder needs and requirements definition process.	Section and only ayerom and service any by engined to support the earthy appeared of the administration of the	- Privacy impact Assessment (PIA)	Task 4 Aparation	SN-1.3	AR-2 PL-8 SA-8	5.1.1 14.1.1 14.2.5				ı	,	1		c	c	1		1

Vendor Management	Vendor Management Task Focus	Task #	Secure Engineering Activity	Activity Description	Reasonable Task Deliverable(s)	Applicable NIST 800-160	Applicable NIST 800-53	Applicable ISO 27002	Status Rec	tes / Findings / commendations	Security Architecture	Security Engineering	Governance, Compliance & Risk	Security Operations	Project Owner	Project Manager	Project Team	Technology Architecture	Infrastructure Team	Application Team
Vendor Management	Acquisition Process (AQ) - Prepare for security aspects of the acquisition.	VM-1	Define the security sepacts for how the acquisition will be conducted.	The executive aperes include how security dejectives, protection needs, and security concerns are actived by the president strategis Security concerns and considerations impact and are impacted by the security of the secur	data classification and system critically (e.g., basic or enhanced requirements).	AQ-1.1	5A-1 5A-4 5A-8 5A-12	5.1.1 5.1.2 6.1.1 12.1.1 14.1.1 14.2.5 14.2.7 14.2.9 15.1.1 15.1.2 15.1.1 18.1.2			,	c	1	-				c	c	c
Vendor Management	Acquisition Process (AQ) - Prepare for security aspects of the acquisition.	VM-2		ne occurry requirements are integrand with and provided as part of the stable-bider requirements or system requirements opportung on the type of acquisition approach and specifics of the product or service requirement. The security requirements are developed by application of the requirements requirements are developed by application of the requirements confidence and developed the State-bidder Nector and August the State	Defined statutory, regulatory and contractual compilance obligations.	AQ-1.2	SA-1 SA-4 SA-8 SA-12	5.1.7 5 14.2.7 14.2.7 14.2.9 15.1.1 15.1.2 15.1.3 18.1.1				R		-				c	c	c
Vendor Management	Acquisition Process (AQ) - Advertis: the acquisition and select the supplier to conform with the security aspects of the acquisition.	VM-3	Communicate the request for a product or service to potential suppliers consistent with security requirements.	All forms of communications and interactions associated with the advertisement of appoint on requests (i.e., indicational) are to be concluded with adequate protection of data, information, naterial, and the contraction of	Vendor Compilance Program (VCP) documentation.	AQ.Z.	SA-8 SA-8 SA-12	5. 6 1 1 .1 2.25 14.27 14.29 15.1.1 15.1.2 15.1.3 18.1.1 18.2.1	. (,		1				1		1
Vendor Management	Acquisition Process (AQ) - Advertist the acquisition and select the supplier to conform with the security aspects of the acquisition.	VM-4	Select one or more suppliers that meet the security criteria.	Subject-matter experts with released security expertise participate in the supplier selection process. The subject-matter experts make the supplier selection process. The subject-matter experts make washressers of the candidate supplier a shall be product or service in sustaination of the states describ requirements and secure business practice criteria. The subject-matter experts also provide justification of support the recommendations provided, and the support and process of the supplier.	- Risk Assessment - Privacy Impact As a freed (PIA)	AQ-2.2	SA-1 SA-4 SA-8 SA-12	5.1.2 6.1.1 12.1.1 14.3 15.1.7 15.1.2 15.1.3 18.1.1 18.2.2	1					ı				c	c	c
Vendor Management	Acquisition Process (AQ) - Establish and maintain the security aspects of agreements.	VM-S	Develop an agreement with the supplier to satisfy the security appear of the security appear of the security appear of the security appear of the service and supplier acceptance criteria.	The security appects of the agreement address business according expectations and contrariants founding, for each configuration management, risk report of securiting of an expectation of the configuration management, risk report of securiting of a security expectation of the configuration of the config	Non-Discolar Purvenent (NOA). Contractual of about to comply with spokicable and in the regulatory and contractual productions of a contractual contr	031	SA-1 SA-4 SA-8 1-2	5.1.1 5.1.2 6.1.1 14.2.5 14.2.7 14.2.9 15.1.1 15.1.2 15.1.3 18.1.1 18.2.2		5		, k	-	-				c	c	c
Vendor Management	Acquisition Process (AQ) - Establish and maintain the security aspects of agreements.	VM-6	identify and evoluate the security impact of necessary changes to the agreement.	to any chair of generative to describe by the sequence of the control of the sequence of the chair of the sequence of the sequ	O,	AQ-3.2	SA-1 SA-4 SA-8 S	5.1.1 5.1 14.1 14.1 14.25 14.27 14.29 15.1.1				R	c	1				c	c	c
Vendor Management	Acquisition Process (AQ) - Establishing and maintain the security aspects of agreements.	VM-7	Negotiate and institute changes to the with the supplier to address identified abundants.	As are captured in relinant agreement of the control of the capture, with consideration of the facility of dress acceptable product or enemies a succession of the control of the capture of the control			5A-1 5A-4 3A-12	1. 5.1.2 5.1.2 5.1.1 12.1.1 14.1.1 12.5 42.7 14.2.9 15.1.1 15.1.2 15.1.3 18.1.1 18.2.2 5.1.1			ı	R	c	ı				c	c	c
Vendor Management	Acquisition Process (AQ) - Monitor the security aspects of agreements.	VM-8	Assess the execution of the security aspects of the agreement.	Adherence to 1 I learly appetits in ferrential. As confirmed on a continuing basis in some that a rise, in a ring that recently a confirmed basis in a confirmed basis and recently a ring that recently made to address an in-confirmance or Audience's identified. The ring Australian Paristral process is used to evaluate projection of a valuate project and recently and recently and the impact of undesirable security for profession of the property of undesirable security and the impact of undesirable security for profession of the pr	John Miller (Springer) John Miller (Spr	AQ-4.1	SA-1 SA-4 SA-8 SA-12	5.1.1 5.1.2 6.1.1 14.1.1 14.2.5 14.2.7 14.2.9 15.1.1 15.1.2 15.1.3 18.1.1 18.2.7			ı	R	ı	ı				c	c	c
Vendor Management	Acquisition Process (AQ) - Monitor the security aspects of agreements.	VM-9	r vuner und needed by the supper in a secure manner in order to achieve timely recolution of listues.	Agreement execution issues may require specific data for tensity and effective response calculo pile scappiler. The sizes be removed may or may not be security relevant. However, the data provided to the sugglier must be appropriately protected froutheous all forms and impaired of a communications to the supplier. The nature of the communications to the supplier. The nature of the communications to the supplier. The nature of the communications is only supplier. The nature of the communications is not supplier than the provider of the communications in the supplier.		AQ-4.2	SA-1 SA-4 SA-8 SA-12	5.1.2 6.1.1 12.1.1 14.1.1 14.2.5 14.2.7 14.2.9 15.1.1 15.1.2 15.1.3 18.1.1			,	R		,	A	R	R	c	c	c



Security Culture	Security Culture Task Focus	Task #	Secure Engineering Activity	Activity Description	Reasonable Task Deliverable(s)	Applicable NIST 800-160	Applicable NIST 800-53	Applicable ISO 27002	Status	Notes / Findings /	Security Architecture	Security Engineering	Governance, Compliance & Risk	Security Operations	CEO	CISO	CIO	Legal	Human Resources	PMO	Enterprise Architecture	Infrastructure Management	Application Development
Phase Security Culture	Life Cycle Model Management (LM) - Establish the security aspects of the process.	SC-1	Establish policies and procedures for process management and deployment that are consistent with the security aspects of organizational strategies.	The policies and procedures may be explicit to security or may have security-informing aspects. Department affecting many security-informing aspects. Department of interactive security objectives and condisidention shall be informed in the manufacture of the condisidention of the other interactive security objectives are conditioned. When the condition of the c	- Security Concept of Operations (CONOPS).	Control #	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 SA-15	Control # 5.1.1 5.1.2 6.1.1 6.1.5 7.2.2 12.1.1 14.1.1 14.2.1 14.2.5 18.1.1			c	c	c	c	A			c	1	c	c	c	с
Security Cultur	Life Cycle Model Management ((LM) - Establish the security aspects of the process.	SC-2	Define the security roles, responsibilities, and authorities to facilitate implementation of the security aspects of processes and the strategic management of life cycles.	Appendix E of NET 800-160 provides information on roles and responsibilities.	- Roles and responsibilities.	LM-1.2	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 SA-15	18.2.2 5.1.1 5.1.2 6.1.1 6.1.5 7.2.2 12.1.1 14.1.1 14.2.1 14.2.5 18.1.1		A	(S	c	c				·	1	c	1	ı	1
Security Cultur	Life Cycle Model Management (LM) - Establish the security aspects of the process.	SC-3	Define the security aspects of the business criteria that control progression through the life cycle.	Security criteria must inform gates, checkpoints, and entry and exit criteria for key milections and decision positive and to control the progression of the engineering project through the tages in the system life (spic. lim. insomers that the security objectives, success measures, concerns, and considerations are explicitly part of all life cycle decision making.	- Published SOLC phases.	LM-1.3	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 SA-15	18.22 5.1.1 5.1.2 6.1.1 6.1.5 7.2.2 12.1.1 14.1.1 14.2.1 14.2.5 18.1.1			c	c				R		ı	1	R	c	c	с
Security Culture	Life Cycle Model Management (LMA) - Establish the security aspects of the process.	SC-4	Establish the security criteria of standard life cycle models for the organization.	security returns a identified for a standard life cycle model and for each of its constituent of grant models. The excurity rothers are used to reflect the security purpose, discones, and level of assurance of such stage. The security-returns also address tablising models to optimise the standard model to suit the specific needs of the engineering project for delivering a specific system of interest to meet sourance, trustworthiness objectives, and identified constraints.	Defined milestones / gateways for each SDLC phase.	IM-1.4	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 SA-15	5.1.1 5.1.2 6.1.1 6.1.1 6.1.1 6.1.1 14.1.1 14.1.1 14.2.1 14.2.5 18.1.1	\ \)	· ·	-	·	-	c	A/R		ı	1	c	ı	1	1
Security Culture	Life Cycle Model Management (LMG) - Assess the security aspects of the process.	SC-S	Monitor and analyze the security aspects of process execution across the organization.	accinition, and analysis identifies security-relevant trends regarding the efficiency and efficiency of the process on a labeling the Interior of the engineering organization policies and complying with relevant laws, regulators, dereview, or policies. The except femotioning includes the security-specific process securion embeds as and the process securion embeds that are not producing any specific security outcome but must operate effectively within security-oriented control outcome but must operate effectively within security-oriented controlled outcomes and the security oriented controlled outcomes are security oriented controlled outcomes and the security oriented controlled outcomes are security oriented controlled outcomes and the security oriented controlled outcomes are security oriented controlled outcomes and the security oriented controlled outcomes are security or security oriented controlled outcomes are security oriented controlled outcomes and the security oriented controlled outcomes are security or security or security oriented controlled outcomes are security or security or security or security oriented controlled outcomes are security or security or security or security or securit	Defined Key Performance Indicators (KPIs) pertaining to SDLC phases.	LM-2.1	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8	18.22 5.1.1 5.1.2 6.1.1 6.1.5 2.2 14.7 14.7 14.2.5 6.1.1		<u>_</u>	·		R	-	-	A/R	c	c	1	c	1	1	
Security Cultur	Infrastructure Management (Md)- Establish the secure Infrastructure.	SC-10	Deline the infrastructure security requirements.	The infrastructure includes facilities, tools, hardware, sufference, surfaces, promote, and standards used to engineer the system of interest. The enabling systems of the system of interest may extend the system of interest may extend the system of interest and system of interest and system of interest and system of interest of the system of interest of the system of interest	Defined county controls that a ser year of the property o	F-1.1	CA:1 CA:6 P.:1 P.:2 PM:13 SA:8 SA:5	\$1.1 \$1.2 6.1.5 7.2.2 12.1.1 14.1.1 10.1.1 18.2.2		Ú	7	?				A/R	c	c	1	c	ı	ı	,
Security Cultur	Infrastructure Management (IM) - Maintain the secure infrastructure.	SC-12	Evaluate the degree to which delivered infrastructure resources salisfy project protection needs.	The method evaluation and several plans are below that of defining the inflammation and relative plans are below that the defining the inflammation and value of the plans are below the several plans are understored to delivery, curver, assembly, and checkup. The of evaluation includes the like, personnel, procedure of processor for the plans and value of the plans and value of the plans are due to conduct evaluation of the general effectiveness.	- Report on Information Assurance (IA) testing.	F-2.1	CA-1 CA-6 Pl-1 2 SA-8 SA-15	1.1 2 6.1.1 6.1.5 7.2.2 12.1.1 14.1.1 14.2.1 14.2.5 18.1.1			7	-	R	-	-	A/R	c	c	1	c		1	1
Security Culture	Portfolio Management (PM) - Define and authorize the security aspects of projects.	SC-14	Identify potential new or modified security capabilities or security aspects of missions or business opportunities.	there are two aspects of security for constrained first, there is a bable coeff for some beard or control or security in all project matters. Second, the primary project objective may be to address the need for sever or modified security capability, product or security service. The business or Mission Analysis and Stateholder Needs and Requirement Definition are leveraged in determining security-oriented needs and opportunities of the portfolio of projects, which are them managed through this process.	Business Impair (1) (1984)	PM-1.1	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 S9	18.22 5.1.1 5.1.2 6.1.1 6.1.5 12.1.1 14.2.1 14.2.1 14.2.5 18.1.1		Z	c	,	R	1	1	A/R	c	c	1	c	1	1	1
Security Cultur	Portfolio Management (PM) - Define and authorize the security aspects of projects.	SC-17	and outcomes of each project.	Security agents include those that define, construct informa goals, objectives, and outcome of each project, best of outcome of each project, best of outcome objectives and constraints include level of assural and risk threeholds.	- Key Performans	PM-1.4	CA-1 -6 PA-13 SA-8 SA-15	5.1.2 6.1.1 6.1.5 7.2.2 12.1,1 19 18.2.1 18.2.2			c	1	R	-	-	A/R	c	c	1	c	1	1	
Security Cultur	Portfolio Management (PM) - t Define and authorize the security aspects of projects.	SC-21	Authorize each project to commence execution with consideration of the security aspects of project plans.	Execution of project. The should be for shift on a determination that scruting confidence if such that scruting confidence is such that such such confidence is such that such such such such such such such such	- "GG Live" authorization decision.	PM-1.8	CA-1 CA-6 PL-1 PL-2 PM-13 SA-8 SA-15	5.1.1 5.1.2 6.1.1 6.1.5 7.2.2 12.1.1 14.1.1 14.2.1 14.2.5 18.1.1 18.2.2			c	1	R	•	•	A/R	c	c	1	c	1	1	

Privacy Domain	Privacy Task Focus	Privacy Management Task	Task	Privacy Task Objective	Contest	Privacy Status	Notes / Findings / Recommendations	Applicable NIST 800-160 Control #	Security Architecture	Security Engineering	Governance, Compliance & Risk	Security Operations	Legal / Privacy	Project Owner	Project Manager	Project Team	Technology Architecture	Infrastructure Team	Application Team
		Use Case Description	1	Provide a general description of the use case.	The first step in applying the OASS Privacy Management Reference Model and Methodology (PMMR) requires the expension of the application(s) or business service(s) in which Personal Information (PI) is associated. The intent is to identify the complete environment where privacy and data protection requirements are applicable.		•	BA-1.2 SN-2.1 SN-3.1	c	c	o	ı	c	A/R			-	-	c
High Level Privacy Analysis & Use Case Description	Application & Business Process Descriptions	Use Case Inventory	2		The inventory can include applications and business processes; products, policy environments, legal regulatory jurisdictions, systems supporing the capabilities and applications, data, time, and other factors inspacing the collection, communication, processing, fishinger and injustions of it. The inventory should also include the types of data subjects covered by the use case of the control o			5115	c	c	c	1	c	A/R			-		Ř
	Application Privacy Policies	Privacy Policy Conformance Criteria	3	Define and describe the criteria for conformance of a system or business process (identified in the use case and inventory) with an applicable privacy policy.	Where task 27 litemises the environmental elements relevant to the user case, task £1 bocuses on the privacy requirements specifically. As with the user case inventory described in in sisk £2 above, the conformance criteria should allow with the equivalent elements in the Detailed Privacy user case Analysis wherever possible, they should be grouped by an elevant fair federantion Phactices (Privalgels (EP [Ps]) and expressed as privacy constraints.			BA-2.2 BA-3.1 BA-5.1 SN-4.2 SN-4.3	c	ı	c				c	c	-		c
	Initial Privacy Impact (or other) Assessment(s)	Assessment Preparation	Ι.	Prepare an initial Privacy impact Assessment (PIA), or as appropriate, a risk assessment, privacy maturity assessment, compliance review, or accountability model assessment applicable within the scope of analysis carried out in previous steps.	Such an assessment can be deferred until a later iteration step or inherited from a previous exercise.			SN-1.3	c	1	с	1			c	с	1	1	c