Plonsky, T., & Herber, D. R. (2025).	Alignment of Agile and MOSA Print	icples in Systems Engineering
MOSA-2 Principle: Employ Modular Design		
Key		PER 16 F 1

Prompt: Are the MOSA principles, Establish an enabling environment, aligned with the agile manifesto principle, Our highest priority is to satisfy the customer through early and continuous delivery of valuable software?

MOSA Des.	Agile Des.	MOSA	Agile Manifesto Principles	Author's Rationale for Alignment or Misalignment	ChatGPT	Gemini	Copilot	Author Score	ChatGPT	Gemini	Copilot	Average Score
M2	AI	Designs	Cardigibles opening is to satisfy the contenter through early and part of contention after ory of stables observed.  The contention of the cryst stables observed to the content of the co	The Add prompts from July July on the Add appropries the Miles prompts are considered to the Add Add Add Add Add Add Add Add Add Ad	Trace & Commone Delivery of Values, Applications of the Commone Delivery of the Common Deli	The chart is some playment become the MASA prompts, "single condition dense" and they hadronder prompts of the charteness prompts to satisfy the comment themselved by the Mastellor prompts, "I chapter prompts in the state of the comment themselved by the comment of the commen	"MANDA Indepto multical design." The principle emplement the use of male design emperature and consideration, presented function, and consideration emperature and consideration emperature and consideration emperature. Individual development, furtile, and mantenance of compressed, furtiletation functions, designed and consideration of the consi	1	1	-	ı	1.00
M2	A2	Empley Modular Design:	Dicker weeking unlease frequently, from a cought of works in a Dicker weeking of the control of the control of the country of the Condeption frequently week and importance places in principles with our could be to remain formed on the control of the country of the entire could be to remain formed on the control of the country of the other could be control of the country of the country of the other could be control of the country of the country of the other could be control of the country of the country of the other could be country of the country of the country of the other country of the country of the country of the country of the other country of the country of the country of the country of the other country of the country of the country of the country of the country of the other country of the country of the other country of the c	The AMI prompty personally players with and experted in Micke prompty.  The AMI prompty personal prompty personal person	Teamment All Restrict Development.  Again complaints Superior Advanced providing underso in short syndromy and policy and possible active providing underso in securitar pleasing against an interpretation of the SOSA's Annial Assignment and Sosa's Assignment and So	Vis. the MAN A parasigle 'supplies modelled actions' in very well adjusted in the Again Mandre supplies 'Andre verden whose trainments' the Again Andreas whose the Sagain Andreas whose the Sagain Andreas whose the Again Again Andreas whose the Ag	Vis. the MANG people? Templey method analyst days will studied by a principle of the contract	0.5	0.5	-	ı	0.75
M2	AS	Empley Modular Design:	Simplifying an air of machining the assumed of each and described constraint.  Developes on developing and assumed and an advantage of the constraint of the	And the party of complying on the and experience to Miles permy the substitute of the complete general reason in the continues the three managements and the continues to Miles primarily distorts the development of substitute to development of substitute to the continues to the continues to the continues of the continues of the continues to the continues of the continues to the	action can interest in the control of the control o	"We did admin stated on between mode to raise the tempolaries of a member design of the between the between the between the complete of the manifest insign of the between the complete of the between the "Michigan the between the complete of the between the complete of the "Michigan the between the complete of the between the complete prime the "Michigan the between the complete prime the state of the state of the between the complete prime the complete prime the state of the complete of the complete prime the complete prime the state of the complete of the complete prime the complete prime the state of the complete prime the complete prime the complete prime the state of the complete prime the complete prime the complete prime the "Michigan the beat"." """"""""""""""""""""""""""""""""""	No. the MAS particular Studies of margin algorithms and the place will see that the profession of the marginal policy function prompts of complexity.  "MASSAS (parkey marked design." The promptic emphasisms the sort design and the complexity of the promption of the complexity of the promption of the complexity of the complexity of the promption of the complexity of the	1	1	_	ı	1.90
M2	4	Empley Modular Design:	The next office in and effective method of overying information is an white in a development trans from the first office corresponds.  In the contract of the	Me Met New pounds and home the activation and allowing of the section of the control of the cont	Variantesian Agranda  Aging positives being an amount on the has may to done  advantage up along and discountly  Aging positives being an advantage and assembly as what he along  positions are given from an along a part assemption by which below  positions are given from and time, about assembly as  aging from a given from a first and assembly as  aging from a given from a first and assembly as  aging from a given from a first and assembly as  aging a second proposition and an assembly as  aging a second proposition and assembly as  aging a second proposition and  aging a second proposition and  aging a second proposition and  agreement and a second as  aging a second proposition and  agreement  agr	Make "unpley module dauge" should workly unable force to fix a communication, it can workload from the midway open and intermediate the control of the control of the control of the model filling and effective module of energing information to add with a development in in two first convergent with the vi- "balancement for from place." "I have been on extraption." If the vi- "balancement of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the "Adaptive five to the control of the control of the control of the "Adaptive five the control of the control of the control of the "Adaptive five the control of the control of the control of the control of the control of the control of the control of the control of the "Adaptive five the control of	De MON, persight "Employ module engine all to Japh Mannion imposed production and control and anti-distinct approach and provide production and production a	۰	c	0.5	0.5	025
M2	AS	Designs	A regard when the fact that the fact is here is become more factors, the time as a digital in the herizon exception. Continues leaving and process represented are reported in continues and process represented are reported in continues and process represented are reported in continues and continues and continues are reported as the continues and continues are reported as the continues and continues are reported as the continues are reported as the continues and adoptable, altering for any manipulation of this Almago.	The AST receipts partially signs out and augment to MINN receipts. MINN receipts and Associated to define the models of a presence, design, and attacking in define the definiting the models.	"Continuous lasprocesses d'Abraina.  Agia concepta tomos te regularly continue and refine fault processes.  Agia concepta tomos te regularly continue and refine fault processes.  Agia continue and adia de la continue and continue and resultant and result	**Beginning Team Collaboration**  **Collaboration State	The contraction and effections. By some long makes done with a few contractions and effections are all the contractions of the contraction of the	0.5	1	-	ı	0.88
M2	26	Employ Medular Design:	Budiescy people and developers must work tegether daily throughout the project.  the project.  Control of the project through through project through throug	To A.M. processing commely sings on the and expects the MANA principle.  The first the principle of the confidence of the confidence of the partner and electrical relation between the confidence of the partner and electrical relation between the confidence of the partner and the confidence of the parameter of the parameter of the parameter of the parameter of the confidence of the confidence of the confidence of the parameter of the pa	"Critikovation Bersom Stekehidae.  Agil tengkunten settimen steinerische bersom basiens stehelisches die Kodepos in terme digement with ordering man.  Agil kodepos in terme digement with ordering man.  An der Kodepos in terme digement with ordering man.  Agil enteren bestemme dag kodepositent August auf der Auftragen der A	the Agic investor of common binness and singletine.  Ver, Supply made being "diags well with the Jahr Mindels (Ver. Supply made being" diags well with the Jahr Mindels (Ver. Supply made being diags with the Jahr Mindels (Ver. Suppl) and the control of the Jahr Mindels (Ver. Suppl) and the control of the Jahr Mindels (Ver. Suppl) and the control of the Jahr Mindels (Ver. Suppl) and the control of the Jahr Mindels (Ver. Suppl) and developers to some that the maked one for the bestime made of the Jahr Mindels (Ver. Suppl) and developers to some that the maked one for the bestime made of the Jahr Mindels (Ver. Suppl) and developers to some that the maked one for the policy of the Supple (Ver. Supple) and the Jahr Mindels (Ver. Supple	The MoCA grounds "Tampley models doing" and the Agile Mandels of the Section of the Computer o		0.5		0.5	0.75

			Employ Modular Design:	Welcome changing requirements, even late in development. Agile processes harness change for the customer's competitive advantage. The customer-centric principle encourages accordance of latent	The AM principle strendy aligns with and supports the MUSA principle in that the host system accepts various modules with updated or different functionality without impacting the host system's other functions. The	Pleashtity to Adapt to Changing Requirements:  Agile embraces late-stage changes to maximize customer value.	Yes, "employ modular design" aligns very strongly with the Agile Manifesto principle "Welcome changing requirements, even late in development. Agile processes humess change for the customer's	Yes, the MOSA principle "Employ modular design" aligns well with the Agile Manifesto principle of welcoming changing requirements, even late in development.					
				The customer-centric principle encourages acceptance of latent requirements or updated requirements to improve the final product.	enables are shipped with activity, exceptantial and enables of continuing and apply broad arthrates, enable they are of enables of the continuing and apply broad arthrates, enable they are also as a second and arthrates are always and a second and arthretic facts and large programs, see the design of the sees models used.	MOSA's modular architecture allows for system modifications and upgrades without requiring a complete redesign, making it adaptable to	competitive advantage." Here's how:	**MOSA: Employ modular design**: This principle emphasizes the use of	of costs	1			
						evolving needs. Incremental Development & Integration:	**Understanding the Principles:**	**MOSA: Employ modular design**. This principle emphasizes the use of modular components in system architecture, promoting flexibility, scalability, and case of integration, Modular design allows for independent development, testing, and maintenance of components, facilitating adaptability and innovation.					
						Agile enables iterative improvements that integrate changes continuously.  MOSA facilitates incremental updates by allowing teams to develop and integrate new modules independently, minimizing disruption to existing	This principle focuses on creating a system architecture composed of independent, interchangeable modules with well-defined interfaces.	adaptability and innovation.					
						integrate new modules independently, minimizing disruption to existing systems.  Competitive Advantage Through Rapid Innovation:	***MOSA: Employ modular doings:*  * This principle focuses on craining a system architecture composed of independent, interhumpoilste modules with well-defined interfaces.  ***Apile: Welcome changing expirements:*  * This principle emploasiers the shifty to adapt to changing customer needs throughout the development process, even their in the project.	**Agile Manifesto: Welcome changing requirements**: This principle highlights the importance of being open to changes in requirements, even					
M	2	A7					**Alignment Points-**	**Agile Manifesto: Welcome changing requirements**: This principle highlights the importance of being open to changes in requirements, even if they come late in the development process. Agile processes are designed to harmses change for the customers, corepositive advantage, ensuring that the final product meets evolving needs and provides meetiman value.				1	1.00
						Agile ensures that businesses can quickly adapt to market changes. MOSA supports rapid technology insertion, allowing organizations to integrate the latest advancements and maintain a competitive edge. Reducing Risk & Out of Changes:	* **Facilitating Change Implementation:**	**Alignment**: Both principles promote practices that enhance flexibility,					1.00
						Agile minimizes the impact of late-stage changes through small, iterative	***Facilitising Change Implementation:*  * Modular design makes it easier to implement changes, even late in development. Because modules are independent, they can be replaced, updated, or modified without affecting the rest of the system.  * Changes can be included to a single module, or small set of modules.  **Inabling Rapid Response to Change:*  **Modular design allows for paid recoposate to changing requirements.	**Alignment**. Both principles promote practices that enhance flexibility, adaptability, and reports incens to change. McSAs focus on modular dongs supports for Apple principle of workering changing requirements by enabling the development of independent, functional components that can be early modelfund and integrated are requirements evolve. This modular approach allows teams to adapt to changes more effectively and deliver value to the cuntomer, aligning with the Apple goal of humanosing					
						releases.  MOSA reduces the cost and risk of modifications by ensuring that change	* Changes can be isolated to a single module, or small set of modules.  * **Enabling Rapid Response to Change: **	can be easily modified and integrated as requirements evolve. This modular approach allows teams to adapt to changes more effectively and					
						can be made to individual components rather than the entire system. Conclusion: Both MOSA's Employ Modular Design and Agile's embrace of change	* Modular design allows for rapid responses to changing requirements.  Changes can be implemented and tested quickly, which is essential for maintaining apility.	change for the customer's competitive advantage.					
						enable flexibility, adaptability, and continuous improvement, making then highly aligned in their approach to managing evolving requirements."	* The testing of changes can be done quickly, and independently of the whole system.	In summary, employing modular design according to MOSA principles supports Agile practices by facilitating adaptability and responsiveness to changing requirements, ultimately enhancing the customer's competitive					
	_		r w		The state of the s	Part II	* **Supporting Incremental Development and Integration: **  * Modular design supports incremental development and integration.	advantage.					
			Employ Modular Design:	The best architectures, requirements, and designs emerge from self- organizing teams.  Self-organizing teams are those given the authority and trust to assists.	The AM principle partially aligns with and supports the MOSA principle. The MOSA principle does not address learn dynamics or the organization of self-organizing learns. Defense MOSA programs are constructed to wenders for development and production. The contracting vendors have	*Decentralized Development Approach:  Agile promotes self-organizing teams that determine the best architecture.	* Modular design supports incremental development and integration. Yes, "employ modular design" aligns well with the Agile Manifesto principle. The best architectures, requirements, and designs emerge from self-organizing teams." Here's how:	Yes, the MOSA principle "Employ modular design" aligns well with the Agile Manifesto principle that the best architectures, requirements, and designs emerge from self-organizing teams.					
				Self-organizing teams are those given the authority and trust to assign roles, manage tasks, and make decisions. The team lender and developers are closest to the product design and, therefore, have the insight to develop	vendors for development and production. The contracting vendors have their own structured organizational framework and processes, which prevent the independence of a self-organizing team. The organization's human resources or management has already designated role assignments.	design, and requirements.  MOSA encourages a modular approach, where different teams can independently develop and innrove modules, fostering decentralized	**Understanding the Principles:**						
				the best requirements and designs.	prevent the independence of a self-organizing team. The organization's human resources or management has already designated role assignments. However, the AM orinciple supports the MOSA program, since the	innovation.  Flexibility in System Design:	* **MOSA: Employ modular design:**  * This principle focuses on creating a system architecture composed of	**MOSA: Employ modular design**. This principle emphasizes the use of modular components in system architecture, promoting flexibility, scalability, and case of integration. Modular design allows for independent development, testing, and maintenance of components, facilitating adaptability and innovation.					
					modules are independent, cohosive, encapsulated, self-contained, and highly-bimed, allowing the customer to assign different modular units'	Agile teams evolve architecture organically based on continuous feedback	***MOSA: Employ modalar doign.** * This principle focuses on central a system architecture composed of independent, interchanguable modales with well-defined interfaces. * **Agite: Self-regularing teame.** * This principle complastices the value of empowering teams to make their own decisions and take ownership of their work.						
					name resources or management this areasy conginued to see management. However, the Aby Principle supports the MOSA programs, since the modules are independent, cohorive, enapoulated, self-cortained, and highly-brinned, allowing the customer to so using affection medial units' needs to various constructing vendors. The contracting vendors are self-organizing and first to develop the best architecture requirements and designs for their specific module.	Agle tearns evolve architecture organically based on continuous teedback MOSA's modular structure allows different teams to week on independen components, refiring their designs over time. Encouraging Innovation & Collaboration:	* This principle emphasizes the value of empowering teams to make their own decisions and take ownership of their work.	**Agale Manifono: Self-organizing teams **. This principle highlights the importance of empowering teams to organize themselves, make decisioned take ownership of their work. Self-organizing teams are believed to produce the host architectures, requirements, and designs because they are closest to the work and can respond to changes more effectively.					
M	2	A8			the special residence.	Agile self-organizing teams drive creativity and efficiency.  MOSA enables teams from various organizations (government, industry,	**Alignment Points:**	produce the best architectures, requirements, and designs because they are closest to the work and can respond to changes more effectively.	0.5	0.5	1	1	0.75
						MOSA enables teams from various organizations (government, industry, developers) to collaborate, contributing expertise to modular components	* **Enabling Decentralized Decision-Making: **  * Modular design allows self-organizing teams to make decisions about the design and implementation of their specific modules without needing centant oversight from a central authority.	**Alignment**: Both principles promote practices that enhance flexibility,					
						Key Differences: Agile emphasizes self-organizing teams making decisions organically, while MOSA relies on needefined modular standards and interocorability	the design and implementation of their specific modules without needing constant oversight from a central authority.  * Terms are emonated to make localized decisions.	**Alignment**: Both principles promote practices that enhance flexibility, adaptability, and high-quality outcomes. MOSA's focus on mediate design apports the Align-principle of add-regarizing founds by enabling teams to develop independent, functional components. This modular approach engowers team to take overcombine of their work and make decisions that					
						agreements, which may impose constraints on complete self-organization.	* **Facilitating Emergent Architecture.**  * Modular design supports emergent architecture by allowing teams to	empowers tearns to take ownership of their work and make decisions that lead to better architectures, requirements, and designs.					
						governance structures and contractual agreements may limit the autonomy of individual teams. Conclusion:	experiment with different approaches and technologies within their modules. This can lead to innovative solutions that might not have been possible with a more risid, centralized design.	In summary, employing modular design according to MOSA principles supports Agile practices by fostering a culture of self-organization and ownership, ultimately enhancing the quality of architectures, requirements,					
						Concusion: MOSA's modular approach supports decentralized innovation, but it does not fully embrace the Agile concept of self-organizing teams making all mehitectural decisions. Therefore, it is only partially aligned with this	constant oversight from a central authority.  "Team are engowed to make localized decisions.  ""Egicalizing Emergent Architecture."  "Modular decay assports concept as architecture by allowing trams to exposition with different approaches and technologies within their modules. This is ratio for in reversive visitions that might and two been possible with a most regid, external and any gain and the proposable with a most regid, external decay.  "The interfaces of the modules courte for the relative team, and the teams are required to the courter of the production, and the teams are required to the courter of the production of the courter of the production of the courter of the production of the courter	ownership, ultimately enhancing the quality of architectures, requirements, and designs.					
							* **Promoting Team Ownership: **  * When teams are responsible for the design and implementation of their						
			Employ Modular Design:	Build projects around motivated individuals. Give them the environment and support they need, and trust them to get the job done.	The AM principle partially aligns with and supports the MOSA principle.  MOSA does not explicitly address individual or team dynamics. However, from the customer's perspective, the customer supports the contractors or	*Empowering Teams Through Modular Design:  Agile promotes trusting teams to deliver solutions without	Yes, "employ modular design" strongly aligns with the Agile Manifesto principle "Build projects around motivated individuals. Give them the environment and support they need, and trust them to get the job done."	Yes, the MOSA principle "Employ modular design" aligns well with the Agale Manifesto principle of building projects around molivated individuals, providing them with the environment and support they need, and irusting them to get the job done.					
				This principle emphasizes the importance of the team's members. Without the team members, the tools and processes will not deliver a product. Team members are encouraged and trusted to make decisions.	from the customer's perspective, the customer supports the contractors or suppliers with the necessary requirements, documents, tools, and possibly government facilities or resources. The customer provides the required		Here's how:						
				Team members are encouraged and trusted to make decisions.	suppliers with the necessary requirements, documents, tooks, and possibly government facilities or resources. The customer provides the required program documents, such as performance requirements, statement of work, and interface documents, the supplier or contractor should provide	micromanagement.  MOSA enables teams to work independently on modular components, giving them autenomy to design and develop within defined interfaces. Providing an Enabling Environment:	**Understanding the Principles: **	**MOSA: Employ modular design**: This principle emphasizes the use of modular components in system architecture, promoting flexibility, scalability, and case of integration. Modular design allows for independent					
					ne appropriete modelite product.	Agile fosters a stapportive environment where teams can thrive. MOSA creates a structured framework where teams have clear standards	**MOSA: Employ modular design:**     * This principle focuses on creating a system architecture composed of independent, interchangeable modules with well-defined interfaces.	scalability, and case of integration. Modular design allows for independent development, testing, and maintenance of components, facilitating adaptability and innovation.	0.5	0.5			
						and guidelines, allowing them to focus on innovation within their	* **Agile: Motivated individuals: **  * This principle combusing the innectance of trusting and computering						
M		A9				Encouraging Specialized Expertise & Collaboration:  Agile values motivated individuals working towards a common goal.	individuals to do their best work.  **Alignment Points:**	"Aggie Austracion software marvocanes" into perform per agrangan une importance of empowering motivated individuals by providing them with the necessary environment and support and trusting them to get the job does not be under the property of trust and autoeomy in achieving successful project entitemen.			1	1	0.75
M	2	AS				MOSA allows different teams or organizations to specialize in developing specific modules, leveraging their expertise effectively.			0.5	0.5			0.73
						Key Differences: Agile emphasizes trust and self-management, while MOSA operates with	***Providing a Clear Environment.**  * Modular design provides a clear and well-defined environment for notivated individuals to work in. Well-defined interfaces and independent modules allow teams to focus on their specific tasks without being	**Alignment **: Both principles promote practices that enhance flexibility, adaptability, and empowerment of individuals. MOSA's focus on modular design supports for Agile principle to building projects around motivated individuals by enabling teams to develop independent, functional corresponents. Bits modular approach allows teams to take ovenening of their work and make decision that lead to more effective and efficient					
						a structured framework with predefined standards and interoperability rules, which may limit full automorny. MOSA often involves multiple organizations (government, contractors,	modules allow teams to focus on their specific tasks without being hindered by dependencies or ambiguities.  * The boundries and convenientlities of each team are clearly defined.	design supports the Agile principle of building projects around motivated individuals by embling teams to develop independent, functional community. This medium removals allows teams to take generation of					
						industry partners), requiring more structured coordination rather than completely autonomous, self-directed teams.	modulos allow teams to focus on their specific tasks without being hindered by dependencies or ambiguities.  * The boundries, and responsibilities of each team are clearly defined. **Supposing Autonomy and Ownership.**  * Modular design empowers individuals and teams by giving them sattonensy over their specific modules. This focuers a sense of ownership.	their work and make decisions that lead to more effective and efficient project outcomes.					
						Conclusion:  MOSA's modular design supports team autonomy within defined boundaries, but it does not fully align with Agale's emphasis on self- organizing, trust-based teams. Therefore, it is partially aligned with this	autonomy over their specific modules. This fosters a sense of ownership and responsibility, which can significantly boost motivation.	In summary, employing modular design according to MOSA principles					
						boundaries, our it does not many aught with Ague s emphasis on sen-	teams are given ownersnip of their modules.						
						Agile principle."	<ul> <li>***Enabling Independent Week:**</li> <li>* Modular design allows individuals and teams to work independently,</li> </ul>	collaboration, aligning with the Agile principle of building projects around motivated individuals and providing them with the environment and					
			Employ Modular Design:	Working software is the primary measure of progress.  This principle emphasizes the importance of incremental and iterative	The AM principle partially aligns with and supports the MOSA principle.  Both principles measure progress. The AM principle specifies "working	Agile principle." "Focus on Functional Deliverables:	autonomy over their specific modules. This footer a sense of ownership and responsibility, which can significantly boot medivation.  * Terms are given ownership of their modules.  **Emaking haplequedar Works**  * Modular design allows individuals and teams to work independently.  Vex, "employ modulue design" aligns very strongly with the Apile  Manifesto principle "Working software is the primary message of	In summary, employing modular design according to MOSA principles supports Agile practices by fostering a culture of trust, subscorors, and collaboration, aliquing with the Agile principle of building projects around motivated individuals and providing them with the environment and Yos, the MOSA principle Temploy modular dought 'alique well with the Agile Manifesto principle that "working software is the primary measure					
		200 200	Employ Modular Design:	Working software is the prissary measure of progress.  This principle emphasizes the importance of incremental and identitive software code development by incorporating feedback frequently and correcting mistakes before the final product release. The term "working software the first bath the software is functionally the software formed and the software formed in the first of the software in functional the soft work for the software formed in the first of the software is functionally the soft work for the software formed in	The AM principle partially aligns with and supports the MOSA principle. Both principles measure gaugers. The AM grinciple specific "working, software" which implies prostope or work in pragrae, thereby not ready for customer deployment. The modular unit may contain either or which the principle of the container	Agile principle." "Focus on Functional Deliverables:  Agile measures progress based on working software rather than	progress." Here's how:	Agate Manifesto principle that "working software is the primary measure of progress."					
			Empley Modular Design:	Working software is the primary measure of progress. This principle complexities the importance of incremental and iterative software code development by incorporing (nechnack feoquethy and correcting mistakes before the final product release. The term 'working software' implies to that end/more in intentionable that the end/more in intentionable that the end/more in intentionable that the end/more in one of the other configuration. The goal is to deliver small, functional increments of software code for fenetive review and as form of measuring progress on software code for fenetive review and as form of measuring progress.	The AM principle partially aligns with and supports the MOSA yrinciple. Both principles measure progress. The AM principle partially working with market principles working with a purpose, the Amylon for easily for customer deployment. The modular unit may contain either or combination of nothware, fernower and ababears enforcements which are dependent upon each other for functionality, Since harboare prototypes are more time comming to develop and text, working otherwise is only	Agile principle."  "Focus on Functional Deliverables:  Agile measures progress based on working software rather than documentation or plans.  MOSA's modular design courses that each module or component is	**************************************	Agate Manifesto principle that "working software is the primary measure of progress."					
			Employ Modular Design:	Working subwart is the getturn personne of persons, we see that the person of persons and the person of the person	combination of software, firmware and hardware subcomponents which are dependent upon each other for functionality. Since hardware prototypes are more time consuming to develop and test, working software is only one area to measure the project's progress. For instance, modular development may rely on as act of measures such as MOEs and MOPs, to	Aple procepts:  These on Functional Deiverables:  Aple measures progress based on webzing software either than decumentationer prints:  MOSA's modular doing neuron that each module or compresent is developed to be functional and interosperable, aligning with the goal of delivering working solution publishes.  Decemental Development & lengthism	**************************************	Agic Municiol pencepti ful "working software is the premay measure of progress."  "MOSA: Employ modelar designt": This principle complanions the use of modular components in system sochisticate, promoting flexibility, academic configuration Modular design allows for independent descriptions, today, and maintenance of components, facilitating adaptability and innovation.					
		1	Employ Modular Design:	Working software in the printery measure of progress, which was the printery measure of progress and oriented	The AM principle partially sligns with and supports the MASA principle. Both principle measure program. But AM principle specifies "revising the first principle and the principle specifies" we when the contents deployees. The models of our location deployees with the contents of anothers. The model or minimized principle sites of the resultance and principle of principle specifies and the other frameworks and the contents of the resultance principles of the principle specifies and the principle specifies are not to measure the principle specifies and the principle specifies are specified as the principle specifies and the principle specifies are specified as the principle specifies and the principle specifies are not as the principle specifies and the principle specifies are not as	Aghe prospect.  "Vector as Tructural Edvirables:  Aght measure progres based on swrking software enter fuse.  Aght measure progress based on swrking software enter fuse.  MAGA's another design measure that such models or compensar in  forcing to be Instituted and instructureful, trulying with the goal of  forcing the late financia and instructureful, trulying with the goal of  homeomorphic and the progress of the state of the stat	numerous principles shows:  "Undenturating the Principles."*  ""Undenturating the Principles."*  ""MONE Employ mediate design."*  "The principle focuses on creating a system architecture composed of independent, interchangeable modules with well-defined interface. ""Agils: Workspar solvare."*	Agic Municiol pencepti ful "working software is the premay measure of progress."  "MOSA: Employ modelar designt": This principle complanions the use of modular components in system sochisticate, promoting flexibility, academic configuration Modular design allows for independent descriptions, today, and maintenance of components, facilitating adaptability and innovation.					
			Employ Modular Design:	Marking and how to his primary necess of progress, and the proposed progress of the promption of progress of the promption of progress of the promption of produced in the property of the property of the progress of the property of the pro	combination of software, firmware and hardware subcomponents which are dependent upon each other for functionality. Since hardware prototypes are more time consuming to develop and test, working software is only one area to measure the project's progress. For instance, modular development may rely on as act of measures such as MOEs and MOPs, to	Eight prayets:  Two on Twansing Deformation.  Again memory prepare based on working undrawe order than  Again memory prepare based on working undrawe order than  Again memory prepare based on working undrawe order than  Again Market and the second of the	**************************************	Agic Municiol pencepti ful "working software is the premay measure of progress."  "MOSA: Employ modelar designt": This principle complanions the use of modular components in system sochisticate, promoting flexibility, academic configuration Modular design allows for independent descriptions, today, and maintenance of components, facilitating adaptability and innovation.					
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