Plonsky,	T., & Herber, D. R. (2025).	Alignment of Agile and MOS	A Prinicp	les in Systems Engineering
MOSA-5	Principle:Certify Conformance			
Key	GREEN - Strongly aligned.	YELLOW - Partly aligned		RED - Misaligned

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
MS	AI	Certify conformance	On highest pointly to width the common rhangle andy and common reasons are common reasons as the common reasons are common reasons are common reasons are common reasons are common reasons common reasons are common reasons are common reasons are common reasons common reasons are common reasons are common reasons are common reasons composeding continues feedback into the next revision of the product.	The Add principle compile filter with and capyone the MeSt-Agencies. The Add principle compile filter with a second control of the compiler and exploration and another their compilers and explores and another and another MeSt-Agencies and another another and a second control of the second control of the compilers. Belief the design plant, developing propose to important another and belief and explored an	The "Mich Schlader Spee Spinner spreading required or "Mich Schlader Spee Spinner spreading spinner "dist" with "Mich Medical receiption". "One highest printing in a usually the minimum transplant and year and printing spinner sp	The existency between the Michiganous's boulty undersomer "and interestination of the production of th	The Michigan Sengial Verify variations of and to deep Medicine. The Michigan Sengial Verify variations of an analysis of the Sengial Verify of the American Sengial Verify of the America	1	0.5	0.5	0.5	0.63
MS	A2	Certify conformance	Dieber werdige unbewer forgeweiß, finan, en engige of weeks he is a genige for antibilities. It is privative in the interview measures and the second of the contract of the	The Add principle enough players with and anyquent the Milits promptle. The Add principle enough players with and anyquent the Milits promptle enough to the complexes. Do add principle enough the e	Sight in the second of the sec	the extension between the MSA prompts, worth proclement of the digith Manchine profession to compile of the marking of the proclement for the profession for the compile of the marking of the proclement is the character of the c	And present of the state of the	1	0.5	0.5	0.5	0.63
MS	A3	Certify conformance	Supplies, the art of assistance gas amount of work not distance and constitution, it is also assistance in constitution, in particular parameters of the product of the constitution of th	Tax. And prospects remainly allows with an adaptive the MiNA. Inspectifically prospect places in concernity to demand the prospectate MiNA comparison. The contribution of a solid and principated and MiNA comparison. The contribution of a solid and principated are many contribution. The contribution of a solid and principated are many contribution. The contribution of a solid and principated are many contributions. The contribution of a solid and principated are many contributions. The contribution of the condition of the manufacture of the contribution of the contribution of contribution of contribution of contribution of the contribution of contribution of the contribution of the contribution of contribution of the contribution o	The "SEAS CALLED CAPE STORM APPROACH PROPERTY OF THE CAPE STORM AND APPROACH PROPERTY	""Medical Trabellis" "The Committee of the Committee of	The Mich Sender of Sender of the Mich Sender of the Mich Sender of Sender of the Mich Sender of	1	0.5	0.5	0.5	0.63
MS	A4	Certify conformance	The most of their an ad effective method of conveying information is an within a development can be due to deep conversals. The state of the conversal is the conversal of the conversal is the conversal in the conversal is the conversal in the	The AST people pentils') gives with and expected to MrKs, prough, a MrKs, prough, and MrKs, prough, and a state from the same afficient interest. However, efforts communication to relate all substrings, primary, and there was efforted communication to the substrings, primary, and and substrings, and an advantage of the substrings, and an advantage of the substrings, and an advantage of the substrings and substri	The "MASA Medialet Que Systems Approach promptler" of "Curdo." Commission." In "Indial Systems of the Curdo." The medial of the Curdo. In the Curdo. In the Curdo. "The medialet of different medial of correcting information to one which as development on the two disc on construction." 1885 "Philips of Adaptions." 1886 "Philips of	the Agil Medicine principle. The sour difficure and effective enables are recovering information in an other declared medicine me	The Mich Springly Verify volunteers of an day lay Mackine magning that he are disting and efficient resident of an energy amount of a conveying account of a conveying account of a conveying account of a configuration of the configuration of	0.5	0.5	0.5	0.5	0.50
MS	AS	Certify conformance	At agader intervals, the stam reflects on law to become more classification of the control of th	The Adia primarile periodic plages with not expected the Mick, remode, and expected primary and primar	"With a play when these communities," whether was confident for "With the Market was been found by the play the Market was the play the Market was the "With the "Angel Market" in "purple single-" "" " " " " " " " " " " " " " " " " "	**Front communities in the small for confidence, when per for fraintening between MASS people, "won justification, and the per fraintening between MASS people," who purchase and confidence to be the control of the confidence of	Appl. Propriet of Paces from convention while a filtered appear to Mr. MAX primpset. They confirmed an all to Agic Machanian. Mr. MAX primpset. They confirmed a first pack Machanian are effective, the time and alphan in the habitor assumingly deflores aspect of the developene preserve has expendent aspects. "MASSA Certify confirmed." This primple explanation the "MASSA Certify confirmed and proposed and analysis of the primpset and proposed and analysis of the primpset and primpset and analysis of the primpset and primset and primpset and primpset and primset and primpset and primpset and prims	0.5	0.5	0.5	1	0.63
MS	A6	Certify conformance	Business perspik and developers must see whis grapher shifty throughout. An applicat. An applicat developers and developers must grapher to prove unscreaming the and to religious control and a challed a part of the challed a part of the control and a challed a part of the cha	The AMI prosplet storage larges with an disappoint the MMSA prosplet. The AMI prosplet storage of the AMI prosplet of the MMSA prosplet. In the AMI prosplet storage of the AMI prosplet	The "Mich McMard Que Systems Agreembly prompted" of "Conf. Conf. C	The man indicates an entire process of the control	He Milds principle Variety outlements and the high kindless manifold the "Memory and an developers now and the high kindless principle the "Memory and an developers now and who developed principle to the two registratory." The principle could not be obtained principle and the second principle and an advantage of the second principle of the second principle and an advantage of the second comments of the second could be a second principle and second principle and the second principle and second principle and the second principle and second principle and second principle and second princ	1	0.5	0.5	0.5	0.63

			Costife conferences	Witness American and the first transfer Authority	The AM principle would be for such and provide MOCA principle.	Tuestings of the one such as a large state of the other	The plate of the later and the MOST are into the 200 and are also as	The MAN A minimals "Cratific and Company" and the Analy Manifester					
			,	Welcome changing requirements, even late in development. Agile processes harness change for the customer's competitive advantage. The customer-centric principle encourages acceptance of latent requirements or updated requirements to improve the final product.	Early program planning is necessary to determine the appropriate test procedures and acceptance criteria to certify a modular unit's MOSA compliance. Developing tests, verification, and validation requirements	The **MOSA (Modular Open Systems Approach) principle** of **Certify Conformance** is **partially aligned** with the **Agile Mazzifosto principle**: **Welcome chaming requirements, even late in development. Arile	the Agile Manifesto principle "Welcome changing requirements, even late in development. Agile processes humous change for the customer's	The MOSA principle "Certify conformance" and the Agile Manifesto principle "Welcome changing requirements, even late in development" address different aspects of the development process but can be					
				requirements or updated requirements to improve the final product.	concurrently with the design phase will communicate clear expectations	*"Welcome changing requirements, even late in development. Agile processes harness change for the customer's competitive advantage."*	competitive advantage" is generally one of tension, and requires careful management. Here's a breakdown:	**MOSA: Certify conformates**. This principle emphasizes the					
					between the design and test teams. Depending on the stage of the development cycle, changing the requirements of the modular unit becomes increasingly complex as the project progressor. However, from a larger system viseposit, the advantage of a MOSA system is that it simplifies the system by breaking it down into modular units. Due to the breakdown of the MOSA system into modular units, and depending on the extent of the mission, doings or text requirements that change, the	### **Points of Alignment: ** 1. **Adaptability to Changing Standards: **	**Understanding the Principles:**	importance of ensuring that system components and interfaces conform to specified standards and requirements. Certification of conformance ensures that components are compatible, interoperable, and meet quality					
					larger system viewpoint, the advantage of a MOSA system is that it simplifies the system by breaking it down into modular units. Due to the	and ""Courts of Alignment." 1. "Adaptivity to Changing Stardande." 1. B" "Adaptivity stardards" or "regulatory requirements"* change, the "ecrification conformance processes" needs to adapt to those changes. This aligns with Agile's principle of "walchering change." as the certification process itself would require adjustments to meet evolving changes.	* **MOSA: Certify conformance.** * This complusites verifying that components or systems meet predefine	crustres that components are compatible, interoperable, and meet quality standards.					
					breakdown of the MOSA system into modular units, and depending on the extent of the mission, design, or test requirements that change, the development team either updates an existing modular unit or develops a	This aligns with Agile's principle of ""welcoming change" as the certification process itself would require adjustments to meet evolving requirements or new certifications.	standards and interfaces. * ***Agule: Welcome changing requirements.** * **To Adults Welcome Changing requirements.**	**Agile Manifesto: Welcome changing requirements**: This principle highlights the importance of being open to changes in requirements, even					
м	45	A7			new one to meet the new requirements.	 The **continuous adaptation to changes** in standards reflects the ability to **respond to changing needs**, which is a key component of 	* This principle emphasizes the ability to adapt to changing customer needs throughout the development process, even late in the project.	if they come late in the development process. Agile processes are designed to harness change for the customer's competitive advantage, ensuring that	0.5	0.5	0	0.5	0.38
						Agile's flexibility.	**Potential Conflicts and Considerations:**	the final product meets evolving needs and provides maximum value. **Complementary Aspects**: While certifying conformance focuses on					
						2. **Customer Benefit from Conformance Adjustments:** - **Conformance** helps crossee that products most **industry	* **Rigidity vs. Flexibility.** * Certification processes often involve strict afference to predefined standards, which can coeffict with the Agile complains on flexibility and						
						-**Contormatee** neigh ensure that products meet **instantse**. If requirements shift to benefit customers a **competitive advantage**. If requirements shift to benefit customers, adjusting to these changing standards could improve the **product*s value** to customers, which	standards, which can contact with the Agric companies on neutrinity and adaptability; The need to certify, can reduce the ability to make rapid changes.	the terminal and quanty assurance aspects of the system, wetcoming changing requirements focuses on adaptability and responsiveness to customer needs. Both principles aim to enhance the development process, though they address different elements. By ensuring that components					
						aligns with Agile's principle of focusing on the customer's competitive advartage.	* **Potential for Delays:**	conform to standards, teams can reduce integration challenges and improve overall quality, which can contribute to more efficient adaptation					
						### **Key Difference: ** - **Certification Often Follows Predefined Criteria: **	Rigorous certification processes can introduce delays in the delivery of software, which can make it difficult to respond to changing requirements in a timely marrier.	to changing requirements.					
						 Certification Others Follows Predefined Criteria: Conformance certification typically involves adhering to established standards or frameworks, which might not be as **flexible or responsive* 	* The certification process can be a bottleneck. ***Process Overhead: **	In summary, while the MOSA principle of certifying conformance and the Agile principle of welcoming changing requirements address different supects of the development process, they can work together to enhance					
			Certify conformance	The best architectures, requirements, and designs emerge from self- organizing teams.	The AM principle strongly aligns with and supports the MOSA principle. Business professionals and developers collaborate to plan and identify the	The **MOSA (Medular Open Systems Approach) principle** of **Certify Conformance** is **partially aligned** with the **Agile Marifesto	The relationship between the MOSA principle "certify conformance" and the Agile Manifesto principle "The best architectures, requirements, and designs emerge from self-organizing teams" is generally one of tension.	The MOSA principle "Certify conformance" and the Agile Munifesto principle that 'the best architectures, requirements, and designs emerge from self-organizing teams" address different supects of the development					
					Business professionals and developers collaborate to plan and identify the appropriate certification measures while ensuring MOSA compliance. Early program planning involving the customer, business, design, and test	principle**: **The best architectures, requirements, and designs emerge from self-	and requires careful consideration to avoid stifling team autonomy. Here'	from self-organizing tearm" address different aspects of the development process but can be complementary.					
				noles, manage tasks, and make decisions. The team leader and developers are closest to the product design and, therefore, have the insight to develop the best requirements and designs.	Early program planning involving the customer, business, doign, and test people is necessary to determine the appropriate test planning, procedures, and acceptance eriteria required to certify a module's MOSA compliance. The level of testing and certification has a direct impact on the program's	organizing teams."* ### **Points of Alizzment: **	a breakdown: **Understanding the Principles:**	**MOSA: Certify conformance**: This principle emphasizes the importance of ensuring that system components and interfaces conform to					
					The tover of testing and commension has a circumpate on the program a cost and achedule metrics. Frequent communication and collaboration are costential for controlling schedules and costs, as well as ensuring MOSA	1 #850 Commission Terran in the Confidencian Recognition	* **MOSA: Certify conformance:**	importance or ensuring true system components and interaces consorm to specified standards and requirements. Certification of conformance ensures that components are computable, interoperable, and meet quality					
					compliance.	 While the "*conformance certification" process often involves specific guidelines and standards, learns can still *"organize themselves" around ensuring conformance. Self-organizing teams can take ownership of the certification process, determine the best strategies for meeting. 		d standards.					
						of the certification process, determine the best strategies for meeting standards, and adapt their approaches to improve the overall process. This surfaceouty in managing certification tasks is aligned with Agile's emphasis on **self-organization**.	 int empeasures veriying that components or systems ment presents standards and interfaces. ***Agile: Self-organizing teams:* ** This principle emphasizes the value of empowering teams to make their own decisions and take ownership of their work. 	**Agile Manifesto: Self-organizing teams **: This principle highlights the importance of empowering teams to organize themselves, make decisions,					
М	45	A8				autonomy in managing certification tasks is aligned with Agile's emphasis on **self-organization**.	*Potential Conflicts and Considerations.**	**Agile Manifeoto: Self-organizing team**. This principle highlights the importance of empowering teams to organize themselves, make decisions, and take ownership of their work. Self-organizing teams are believed to produce the best architectures, regiments, and design because they are closust to the work and can respond to changes more effectively.	1	0.5	0.5	0.5	0.63
						2. **Leveraging Team Expertise for Effective Certification: ** - A **self-organizing team** can bring the diverse skills and	* **Reduced Autonomy: **	**Complementary Aspects**: While certifying conformance focuses on					
						 A **self-organizing team** can bring the diverse skills and perspectives needed to ensure that the product conforms to industry standards while also optimizing processes for efficiency and innovation. 	* Certification processes can impose strict requirements and constraint limiting the ability of self-organizing teams to make their own	the technical and quality assurance aspects of the system, self-organizing teams focus on empowering team members to make decisions and take					
						standards while also optimizing processes for efficiency and innovation. Teams can adapt the certification approach based on their collective knowledge, ensuring they meet standards while also driving improvements in the way the certification is achieved.	architectural and design decisions.	ownership of their work. Both principles aim to enhance the development process, though they address different elements. By ensuring that					
						EAS *** DOT	* The need to certify, can reduce the ability of the learns to make their own decisiens. **Potential for Centralized Control.** * Certification can lead to a shift towards centralized control, where	components conform to standards, teams can reduce integration challenges and improve overall quality, which can contribute to the effectiveness of self-organizing teams.					
						- **Conformance Oniven by External Standards, Not Emergent Design: * - The primary focus of **certification** is to ensure that a product meet **external standards** and **predefined criteria**. These requirements ar	decisions are made by a certification authority rather than by the teams	In summary, while the MOSA principle of certifying conformance and the					
						often ""set by external bodies"" (e.g., regulatory agencies or industry	* The certification process can become a tool for centralized control. **Rigidity vs. Emergence:**	Agile principle of self-organizing teams address different aspects of the					
		Ī	Certify conformance	Build projects around motivated individuals. Give them the environment and support they need, and trust them to get the job	The AM principle partially aligns with and supports the MOSA principle. The MOSA principle does not address the team's environment or level of	The **MOSA (Modular Open Systems Approach) principle** of **Certify Conformatec** is **partially aligned** with the **Agile Marifesto	* **Rigidity vs. Emergence: ** The MOSA principle' certify conformance' has a more complex relationship with the Agile Manifesto principle "Build projects around motivated individuals. Give them the environment and support they need,	The MOSA principle "Certify conformance" and the Agile Manifesto principle of building projects around motivated individuals address different aspects of the development process but can be complementary.					
				done.	support; however, empowered teams provide the necessary support to identify the appropriate conformance measures, ensuring MOSA compliance for the most effective design. The organization and PMO	principle**: "Build projects around motivated individuals. Give them the environmen and support they need, and trust them to get the job done."*	motivated individuals. Give them the environment and support they need, t and trust them to get the job done." While there are some indirect connections, there's also potential for tension.						
				arms principle empirication and procurace of the learn's members, without the team members, the tools and processes will not deliver a product. Team members are encouraged and trusted to make decisions.	sidentity the appropriate conformance measures, consuming MUSA compliance for the most effective design. The organization and PMO support contractors and suppliers by providing the requirements, documents, tools, and, if applicable, government facilities or resources to	### **Points of Alignment: **	Here's a breakdown:	**MOSA: Certify conformance**: This principle emphasizes the importance of ensuring that system components and interfaces conform to specified standards and requirements. Certification of conformance					
					ensure compliance with MOSA guidelines.	**Motivation to Achieve Certification Goale.** **Self-motivated teams** working under the MOSA framework can take ownership of the conformance certification process. When individual	**Understanding the Principles:**	ensures that components are compatible, interoperable, and meet quality standards.					
						are provided with the right environment and support, they can take the	* **MOSA: Certify conformance:** * This reinciple focuses on verifying that components or systems after	**Agile Manifesto: Motivated individuals**: This principle highlights the					
							to established standards and interfaces. It aims to ensure interoperability	""Agic Manticolo: Metivated andro shash": This principle trafshights the importance of empowering maintrated individuals by providing them with the necessary environment and support and treating them to get the job done. It emphasizes the value of trust and autonomy in achieving successful project outcomes.					
М	45	A9				 Tearms can feel motivated by the ""clear objectives" of achieving certification, and the responsibility given to them can encourage ""ownership and commitment" to the project, which aligns with Agile's emphasis on motivating individuals. 	* **Aggle: Motivated individuals. ** * This emphasizes trusting and empowering individuals to do their best work, providing them with the necessary support and environment.		0.5	0.5	0.5	0.5	0.50
						2. **Trust in the Team to Achieve Compliance.**	work, providing them with the necessary support and environment. **Alignment Points (Indirect):**	**Complementary Aspects**. While certifying conformance focuses on the technical and quality assurance aspects of the system, building projects around motivated individuals focuses on empowering and supporting the					
						 In the context of **certification**, once the requirements are clear, the team can be trusted to **organize themselves** to ensure that the product conforms to standards. And combasizes **trusting individuals** to 	***Providing a Clear Environment.**	team. Both principles aim to enhance the development process, though they address different elements. By ensuring that components conform to					
						execute tasks, and similarly, the certification process often requires the team to **manage their approach** to meeting conformance standards.	 Certification processes can provide a clear set of guidelines and expectations, which can create a more predictable and stable environment 	standards, teams can reduce integration challenges and improve overall quality, which can contribute to a more supportive and efficient work					
						HAR BOX Politanos	for motivated individuals.	CENTRO EERCEIL.					
						- **External Constraints of Certification:** - **Conformance certification** is primarily driven by **external standards and resulations**. which may limit the **flexibility** that team	* The certification process can give clear goals for the feaths to reach. * **Supporting Quality and Reliability.** * Certification can help ensure that the final product meets certain quality and reliability standards, which can contribute to a sense of pride	In summary, while the MOSA principle of certifying conformance and the Agile principle of building projects around motivated individuals address					
-	4		Certify conformance	Warking software is the primary measure of progress	The AM principle strongly aligns with and supports the MOSA principle.	have in terms of how they achieve their goals. This external pressure could The **MOSA (Medular Onen Sostems Areough) principle** of **Certify	and accomplishment for motivated individuals. The relationship between the MOSA principle "certify conformance" and	In summary, while the MOSA principle of certifying conformance and the Agile principle of building projects around motivated individuals address different supects of the development process, they can work together to enhance overall team effectiveness and pouject outcomes. By combining The MOSA principle "Certify conformance" and the Agile Munifesto					
			,	Working software is the primary measure of progress. This principle emphasizes the importance of incremental and iterative software code development by incorporating feedback frequently and correcting mistakes before the final product release. The term 'working	The AM principle uses the term "working software" to describe software that is not yet ready for customer distribution but is instead iteratively	Conformance** is **partially aligned** with the **Agile Manifesto principle**:	the Agile Manifesto principle "Working software is the primary measure of progress" is nuarced and can be both supportive and potentially	principle that "working software is the primary measure of progress" address different aspects of the development process but can be					
				correcting mistakes before the final product release. The term "working software" implies that the software is functional but not ready for customer deployment. The goal is to deliver small, functional increments of software code for itentive review and as a form of measuring progress	reviewed for evaluation. The AM principle encourages iterative reviews of	**Working software is the primary measure of progress.**	conflicting. Here's a breakdown:	complementary.					
				of software code for iterative review and as a form of measuring progress	customer milestones. Despite the time and material complexities of manufacturing and delivering functional hardware prototypes, iterative and	##Points of Alignment:** 1. **Certifying Conformance to Standards Reflects Progress:**	**Understanding the Principles: **	**MOSA: Certify conformance**. This principle emphasizes the importance of ensuring that system components and interfaces conform to					
				of software code for iterative review and as a form of measuring progress over the delivery of documentation.	customer milestones. Despite the time and material complexities of manufacturing and delivering functional handware problem, iterative and succemental testing of the unit's subcomponents in essential and efficient in manning MOSA compliance at each step. The test results obtained at each toxing states, volventic unit, and internation testime serves at	"Foreitying Conformance to Standards Reflects Progress."* The "*process of certifying conformance" can be seen as a way to ensure that the software meets required standards, which is a critical step in delivering "*standards under the progress of the progress o	* **MOSA: Certify conformance:**	**MOSA: Certify conformance**: This principle emphasizes the importance of ensuring that system components and interfaces conform to specified standard and requirements. Certification of conformance all ensures that components are compatible, interspenable, and most quality standards.					
				of software code for iterative review and as a form of measuring progress over the delivery of documentation.	customer molestores. Despite the time and material complexistics of manufacturing and delivering functional hardware prototypes, iterative and incremental locating of the unit's subcomponents in constraint and efficient in maning MOSA compliance at each step. The lest routh obstained at cach locing stage, with warm, util, and integration toxing serve as measurable evidence of this progress. The module's toxit results that meet the MOSA requirements are considered by infeatures of the module's toxit.	- "Notatifying Conformance to Standards Reflects Progress." - The ""process of certifying conformance" can be seen as a way to ensure that the software meets required standards, which is a critical step in delivering ""standards and the software that the software meets required standards, which is a critical step in delivering ""standards and thought to the software of the standards."	**MOSA: Craffy conformance:* This combustors wrifting that components or systems meet predefine standards and interface. It's about ensuring compliance and intercoprobability. **Analow Modeline on these conformations.	importance of ensuring that system components and interfaces conform to specified standards and requirements. Certification of conformance of ensures that components are compatible, interoperable, and meet quality standards. **Apple Marifesto: Working software in the primary measure of					
54				of a three code for interior eview and as a form of measuring program over the delivery of documentation.	customer militations. Despit the time and mutual complexities of samulacturing and deforming functional bankow proteiptops, intentive and incremental tooling of the unit's subcomponents in contential and efficient summing MSAC complexes at each only place to evokulo obtained at the content of the complexes at the content of the content of the incremental for efficient places. The modula's text results that mental successful for each content of the important places and successful for each content of the modula's progress.	I. **Confring Conformance to Standards Rethest Progress.** The **In Conformation of confring to operations.** The **In Conformation of conformation of the conformat	* **MOSA: Certify conformance.** * This camphasizes verifying that compenents or systems meet predefine standards and interface. It's about ensuring compliance and	importance of casaring that system components and interfaces conforms to specified standards and reprincents. Conficionis on Confidence of conformation of confidence of conformation are compatible, intersperable, and mort quality standards. **Agile Manifeste: Working software in the primary measure of reorgen.** This principle focuses on the importance of delivering functional obstaces as the main inductor of opening. The confidence is the confidence of the			0.5	0.5	40
	dS	A10		of authors: only for institute voices and as a form of measuring progress over the delivery of documentation.	customer melecures. Despite the time and material complexities of assumblicating and desiring flustration belower porthogos, tentries and incremental lossing of the entir's subcomponents in constaint and efficient in sensing MAS, complexion et aches, they live create obstanced are consistent and consisten	1. "Confining Conformance to Sundanh Relicate Programs" — The "Sprease centrifying moffernment" can be seen as we yell sensor that the ordinare made required standards, which is a critical settle as a "ministense" and "ministense that a domain of some other in programsing terms as "ministense that a domain or improposity terms as "ministense that a domain or improving terms amounted by the "pully standards" and "functioners needs". — In a most, which conformance is "enrolled", it assures that the function of the conformation of the confor	**MEOSA Critify conformance.** This emphasics varifying that compounts or system next predefine that the advantage and interspendibly. **Alphe Working software.** **In promittee the delivery of furctional, wable software as the primary indicate or proposa. **Alphe Working software.** **In primary indicate or proposa. **Alphe Working software.** **Alphe Working software.** **Alphe Working software.**	importance of ensuring that system components and interface conforms upportant expected instandard an engineeracts. Carlicianis of conformance or expected instandard and expected expected and expected	1	0.5	0.5	0.5	0.63
	ut5	A10		of affines each for factive series and a a form of measuring progress or the delivery of documentation.	contents minimum. Depth the time and attended confection of summittening and delivering particular subsequent particular subsequent contents and attended to the content of the contents of th	1. "Confining Conformance to Sundanh Relicate Programs" — The "Sprease centrifying moffernment" can be seen as we yell sensor that the ordinare made required standards, which is a critical settle as a "ministense" and "ministense that a domain of some other in programsing terms as "ministense that a domain or improposity terms as "ministense that a domain or improving terms amounted by the "pully standards" and "functioners needs". — In a most, which conformance is "enrolled", it assures that the function of the conformation of the confor	**MASSA Critify conformance** *This emphasion varifying that compounds or systems meet procletic activation and interest and a standard and interest. In about messing compliance and interpretability. **This principles and indexes of the standard and interest. This principles has decisively of functional, unable software as the principle of the standard of prospects. **Adjuncted Points.**	importance of enuming that system components and interfaces conform to expected a standards are requirements. Celliforation of conformance of contractions of components are composable, astemperable, and ment quality cachedos. **Applie Maniforation Working arthurs in the primary pressure of programs "This type seed to concern the history processor of grammatic and the same after that interface of entire programs. The properties of the programs are the main including of programs. It emphasizes transplict multish and facilities of the concern that it is not continued on the programs are proposed to the continued over other matrices and decision of the programs. The explanation and the programs are proposed to the continued over other matrices and decision of the programs.	1	0.5	0.5	0.5	0.63
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	MS	A10		of affine code for facility exview and a a form of mounting program for different of decumentation.	container inclusioners. Despite faction and automation employments of consideration and descriptions of the companion of consideration and descriptions and descriptions, contributed as examined by MacKonophune et cash deep Factor touches chained as examined by MacKonophune et cash deep Factor touches chained as examined architectur definition of the last of the contributed and the MacKonophuneston are considerably; relaxation of the module's paragram.	1. **Configing Confirmance to Studies Rether Degrees** - The ""power of diriging confirmance" who was a say to - The "power of diriging confirmance" who was a say to - The "power of diriging confirmance" who was a say to - The studies of the studies of the observate propring toward - Advances of the studies of the observate propring toward - As not we who anothermore is "confident" in assert the first - As not we who anothermore is "confident" in assert the first - As not we who anothermore is "confident" in assert the first - As not we who anothermore is "confident" in assert the first - As not we want to the studies are not a "confident" in the first - As not we want to the confidence of the confidence of the first - The "confidence present" on proprint "deplies to subdistinged the - As not we want to the confidence of the confidence of the - The "confidence present" on proprint "deplies to subdistinged the - The "confidence present deplies" on the confidence of the - The "confidence present deplies" on the confidence of the - The "confidence present deplies" of the confidence of the - The "confidence present deplies" of the confidence of the - The "confidence present deplies" of the - Th	***MAXA. Carely undirenses.** ***MAXA. Carely undirenses.** ***In the continue of the contin	importance of natural for spaces compressed and morfaces confirming specified attached and engineering confirmation of the con	1	0.5	0.5	0.5	0.63
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	M5		Certify conformance	Agic precess grounds untiliable development. The squarest materials development. The squarest materials development and the state of th	The AM procedy partially aligns who and supports the MASA, procedule developments between early program planting of MASA, complication.	1. **Collings Collemance to Studies Rether Degrees** 1. **Congrees of Collings Collemance to Studies Rether Degrees** 1. **Be** "good or Allering confinence** "in the one as my to the collemance of the collem	**MODA. Carely uniformment* **MODA Carely uniformment* **In the configuration of protein one product or system one product on the care of the care o	separation of natural part spaces compressed and markets considerate specified attached and engineering confidence and confide	1	0.5	0.5	0.5	0.63
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