System/Project	all stuff no cruft	all stuff no cruft			Domain: gestion/administracion/comunica	
Architect/Team	: _ Daniel Elias Die	go ramirez Andre	s Parada D	Daniel velasquez Date:	Date: _5/30/2023	
Candidate	Architecture Charact	eristics	Тор 3	Driving Characteristics	Implicit Characteristics	
I performance	I data integrity	deployability		, seguridad	feasibility (cost/time)	
responsiveness	data consistency	testability		<sub>2.</sub> elasticidad	security	
availability	adaptability	abstraction		3.portabilidad	maintainability	
fault tolerance	extensibility	workflow 🛷	ada 🖳	adaptabilidad	observability	
scalability	interoperability	configurability		<u> 5 disponibilida</u>	ad	
elasticity	concurrency	recoverability		<u>concurrencia</u>	Others Considered	
others: DON	abilidad			*responsivo		
a denot	es characteristics that are rela eed one of these, other syster		Pick the to Implicit contacter     Add addi	s o more than 7 driving characteristics. top 3 characteristics (in any order). haracteristics can become driving istics if they are critical concerns. tional characteristics identified that weren't as important as the list of 7 to the Others		
updated March 22, 2023					Created by Mark Richards, DeveloperToArc	

**Architecture Characteristics Worksheet** System/Project: agile dead trees Domain: educacional Date: 20/05/2023 Architect/Team: Diana, Oscar, Eddie, Julio Candidate Architecture Characteristics Top 3 Driving Characteristics Implicit Characteristics 1. maintainability feasibility (cost/time) performance data integrity deployability 2. extensibility security responsiveness data consistency testability 3. scalability maintainability abstraction adaptability 4. availability fault tolerance extensibility workflow 5. data integrity configurability scalability interoperability 6. adaptability concurrency recoverability elasticity Others Considered 7.fault tolerance Instructions - Identify no more than 7 driving characteristics.
- Pick the top 3 characteristics (in any order).
- Implicit characteristics can become driving characteristics at the soome driving characteristics if they are critical concerns.
- Add additional characteristics identified that weren' deemed as important as the list of 7 to the Others Considered in a denotes characteristics that are related; some systems only need one of these, other systems may need both Pear Deck Interactive Slide Students, draw anywhere on this slide!

	1 Joydon Man Doolo			Domain:	Educacion 30/05/2023	
Candidate Ar	rchitecture Characte	eristics	Top 3	<b>Driving Characteristics</b>	Implicit Characteristics	
I performance	L data integrity	deployability		1. Seguridad	feasibility (cost/time)	
responsiveness	data consistency	testability		2. Disponibilidad	security	
availability	I adaptability	abstraction		3. Rendimiento	maintainability	
fault tolerance	extensibility	workflow		4. Integridad de datos	observability	
scalability	interoperability	configurability		5. Escalabilidad		
elasticity	concurrency	recoverability		6.Consistencia de datos	Others Considered	
others:				7. Configurable		
Otilois			Instructions			
a denotes characteristics that are related; some systems only need one of these, other systems may need both		Pick the to     Implicit ch characteri     Add addit	o more than 7 driving characteristics.  pg 3 characteristics (in any order).  paracteristics can become driving stics if they are critical concerns.  ional characteristics identified that weren't is important as the list of 7 to the Others of list.			

System/Project: Architect/Team:	nain: Mcdi c Ina e: 30-05				
Candidate /	Architecture Characte	eristics	Тор 3	Driving Characteristi	cs Implicit Characteristics
performance	data integrity	deployability		1. seguridad	feasibility (cost/time)
responsiveness	data consistency	testability		2. practicidad	security
availability	I adaptability	abstraction		maintainability	
fault tolerance	,	workflow		4. mantenimiento	observability
scalability	interoperability	configurability		5. concurrencia	
elasticity	concurrency	recoverability		<ol><li>integridad de los o</li></ol>	datos Others Considered
others:				7.accesibilidad	seguridad
a denotes characteristics that are related; some systems b only need one of these, other systems may need both		Pick the self-self-self-self-self-self-self-self-	o more than 7 driving characteristics. op 3 characteristics (in any order), haracteristics can become driving istics if they are critical concerns. itional characteristics identified that were as important as the list of 7 to the Other		

	System/Project:Architect/Team:	AM.I.SCK		ang, Ra	Domain	: Farmaceutico 30/05/2023
	Candidate Ar	chitecture Characte	eristics	Top 3	<b>Driving Characteristics</b>	Implicit Characteristics
	performance responsiveness availability fault tolerance scalability elasticity others:	data integrity data consistency adaptability extensibility interoperability concurrency	deployability testability abstraction workflow configurability recoverability		1. Security 2. Disponibilidad 3. Rendimiento 4. concurrencia 5. integridad de d 6. adaptabilidad 7. recoverability	feasibility (cost/time) security maintainability observability atos Others Considered
<u> </u>	a denotes o	characteristics that are relat one of these, other system	s may need both	Pick the to Implicit of character     Add addit	omore than 7 driving characteristics.  p 3 characteristics (in any order).  naracteristics can become driving  stics if they are critical concerns.  ional characteristics identified that weren't  s important as the list of 7 to the Others	Orested by Mark Richards, Developer To Architect.com Pear Deck Interactive SI

**Architecture Characteristics Worksheet** Event management and System/Project: All stuff, No cruft Domain: \_communication\_ Architect/Team: Jason Girón, Carlos Laparra, Diego Morales, Martin Bech Date: 30/05/2023 Candidate Architecture Characteristics Top 3 Driving Characteristics Implicit Characteristics 1. Security feasibility (cost/time) performance data integrity deployability 2. Elasticity security responsiveness data consistency testability Scalability maintainability availability adaptability abstraction observability extensibility 4. Extensibility fault tolerance workflow 5. Recoverability scalability interoperability configurability 6. Configurability elasticity concurrency recoverability Others Considered 7. Availiability Instructions Identify no more than 7 driving characteristics.
 Pick the top 3 characteristics (in any order).
 Implicit characteristics can become driving characteristics if they are critical concerns.
 Add additional characteristics identified that weren't deemed as important as the list of 7 to the Others Considered list. a denotes characteristics that are related; some systems only need one of these, other systems may need both

Students, draw anywhere on this slide!

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System/Project: Architect/Team:	Sistema de Karen, Arg			
Candidate /	Architecture Charact	eristics	Top 3	Driving Characteristics Implicit Characteristics
performance responsiveness availability fault tolerance scalability elasticity others:	sponsiveness data consistency testability valiability adaptability abstraction extensibility workflow calability interoperability configurability asticity concurrency recoverability	abstraction	Instructions	1.Seguridad feasibility (cost/time) 2.Consistencia datosurity 3.Escalabilidad maintainability 4. Tolerancia a fallasservability 5. Disponibilidad 6. Rendimiento Others Considered 7. Recuperabilidad Seguridad Disponibilidad
	s characteristics that are related one of these, other system		Pick the t     Implicit cl     character     Add addit	no more than 7 driving characteristics. top 3 characteristics (in any order), characteristics can become driving restics if they are critical concerns. Idional characteristics identified that weren't as important as the list of 7 to the Others ed list.  Created by Mak Richards, Developer for/enthed

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