at the same time.

!

Waterfall assumes that each stage of software development follows one another. For example, only after you finish writing the documentation can you start to create software.

/	Scrum distinguishes the following events: *	1/
0	Sprint Planning, Standup, Code Review, Sprint Retrospective	
•	Sprint, Sprint Planning, Daily Scrum, Sprint Review, Sprint Retrospective	~
0	Scrum Planning, Daily Scrum, Scrum Review, Scrum Retrospective	
0	Backlog Refinement, Standup, Sprint Planning, Scrum Retrospective	
Eo	edback	
Sc Sp Re	rum distinguishes the following meetings: rint, Sprint Planning, Daily Scrum, Sprint Review, Sprint Retrospective. Backlog rint, Sprint Planning, Daily Scrum is also ofte finement is an activity (not an event). It is noteworthy that the Daily Scrum is also ofte lled Standup.	en
<u> </u>	Scrum is characterized by: *	1/
$\bigcirc$	An empirical approach to product creation	
_	The possibility of using it not only for software development	
_	Interdisciplinary teams that enable comprehensive software development	
_	All of the above are correct	<b>/</b>
sp	ultifunctional, cross functional) teams - this means that the team consists of ecialists who enable comprehensive (full) software development.	
/	ecialists who enable comprehensive (full) software development.  When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of	*1/
/	ecialists who enable comprehensive (full) software development.  When we have more than one group of Developers (working on the same	*1/
/	ecialists who enable comprehensive (full) software development.  When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of	*1/
<i>'</i>	ecialists who enable comprehensive (full) software development.  When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:	*1/
Fe Th	ecialists who enable comprehensive (full) software development.  When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:	✓/
Fee Th coo cre	when we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a sate "communication noise" (or information chaos). However, if we had several teams	✓/
Fee Th coo cre	When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a pate "communication noise" (or information chaos). However, if we had several teams riking on several products, then each product should have its own Product Owner.	✓ nnd
Fee	When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a sate "communication noise" (or information chaos). However, if we had several teams orking on several products, then each product should have its own Product Owner.	✓ nnd
Fee	when we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a sate "communication noise" (or information chaos). However, if we had several teams orking on several products, then each product should have its own Product Owner.  Sprint can be extended when: *  When more than 50% of the Development Team was unavailable during the Spr	/ nnd 1/
Fee Thh coo cree wc	When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a sate "communication noise" (or information chaos). However, if we had several teams writing on several products, then each product should have its own Product Owner.  Sprint can be extended when: *  When more than 50% of the Development Team was unavailable during the Spr Scrum does not allow lengthening the Sprint  When the software was completed, however, only tests were not done ("almost	<pre>// and // int // // // // // // // // // // // // //</pre>
Fee Thh coo cree wc	When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a state "communication noise" (or information chaos). However, if we had several teams arking on several products, then each product should have its own Product Owner.  Sprint can be extended when: *  When more than 50% of the Development Team was unavailable during the Spr Scrum does not allow lengthening the Sprint  When the software was completed, however, only tests were not done ("almost done" approach)	/ nnd 1/
Fee Thh co cre wc	When we have more than one group of Developers (working on the same product) we should have as many Product Owners as there are group of Developers:  False  True  edback  e rule is that the product should have one Product Owner. A larger number of them uld cause a problem with transparency, proper management of the Product Backlog a state "communication noise" (or information chaos). However, if we had several teams writing on several products, then each product should have its own Product Owner.  Sprint can be extended when: *  When more than 50% of the Development Team was unavailable during the Spr Scrum does not allow lengthening the Sprint  When the software was completed, however, only tests were not done ("almost done" approach)  When none of the Scrum meetings took place  Due to external factors (e.g. due to natural forces) the software could not be	/ nnd 1/

	The length of the Conint in Connection to	
~	The length of the Sprint in Scrum is: *	1/
0	3 months	
$\circ$	1 day	
•	from 1 to 4 weeks	<b>~</b>
0	as many as needed to release the software	
Fe	edback	
pro ca	rint length should be from 1 to 4 weeks (or 30 days). A shorter Sprint may prevent the oduction of a working product due to too short iteration time. Too long iteration, in turn in cause you to be unprepared for change, later response from the customer regarding e manufactured product and an increased cost of making any changes to the product.	,
<b>~</b>	Which of the following statements is false: *	1,
$\circ$	Scrum allows you to stop the Sprint	
0	Scrum includes the roles of: Scrum Master, Product Owner and Developers. The three roles (together) form the Scrum Team. Scrum does not distinguish other roles, but says nothing about the fact that other roles cannot arise	se
0	Scrum is the Agile framework	
•	Scrum includes the roles of: Scrum Master, Product Owner and Developers. These three roles (together) form the Scrum Team. Scrum doesn't stand out and doesn't allow you to create other roles	<b>~</b>
Fe	edback	
do mi im So	rum indicates only the basic accountabilities necessary for its implementation. This es not mean that other accountabilities are not allowed. When creating Scrum, the "de nimis" principle was used - minimum, never maximum. This facilitates the plementation and adjustment of Scrum to the manufactured product (for example - rum implemented in the legal industry may not require the accountability of Dev Ops, rver Admin or Java developer).	
,	The three pillars of Scrum are (select the appropriate options): *	1
•	The times plinars of Scrum are (select the appropriate options).	1,
$\checkmark$	Transparency	<b>~</b>
	TDD (Test-Driven Development)	
$\checkmark$	Inspection	<b>~</b>
	Independency	
$\checkmark$	Adaptation	~
	Estimable	
	Valuable	
	Empiricism	
Fe	edback	

hypocrisy of real achievements.

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