

		prioritize speed of delivery.
С	Minimizing costs	
D	Minimizing change	
2. W	hich of the following are examples of DevOps goals? (Choose all	that apply)
Α	Few production failures.	Correct Answer: A Why is this correct?
	Immediate recovery from failures.	Few production failures is an example of one of the goals of DevOps. https://linuxacademy.com/cp/courses/lesson/course/1938/les: (https://linuxacademy.com/cp/courses/lesson/course/1938/les
С	Faster time-to-market.	Correct Answer: B
D	Releasing code quickly regardless of quality.	Why is this correct?  Immediate recovery from failures is an example of one of the goals of DevOps.  https://linuxacademy.com/cp/courses/lesson/course/1938/less(https://linuxacademy.com/cp/courses/lesson/course/1938/less
		<b>Why is this correct?</b> Faster time-to-market is an example of one of the
<b>3.</b> W	hat are the two main shared goals in a DevOps culture?	goals of DevOps.  https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less
	hat are the two main shared goals in a DevOps culture?  Keeping employees happy and innovation.	https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less  Correct Answer: D
Α		https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less  Correct Answer: D Why is this correct?  Both speed of delivery and stability are important in a DevOps culture.
АВ	Keeping employees happy and innovation.	https://linuxacademy.com/cp/courses/lesson/course/1938/les (https://linuxacademy.com/cp/courses/lesson/course/1938/les (https://linuxacademy.com/cp/courses/lesson/course/1938/les  Correct Answer: D Why is this correct?  Both speed of delivery and stability are important in a DevOps culture. https://linuxacademy.com/cp/courses/lesson/course/1938/les
A B C	Keeping employees happy and innovation.  Stability and minimizing costs.	https://linuxacademy.com/cp/courses/lesson/course/1938/les (https://linuxacademy.com/cp/courses/lesson/course/1938/les (https://linuxacademy.com/cp/courses/lesson/course/1938/les  Correct Answer: D Why is this correct?  Both speed of delivery and stability are important in a DevOps culture. https://linuxacademy.com/cp/courses/lesson/course/1938/les
А В С	Keeping employees happy and innovation.  Stability and minimizing costs.  Requirements gathering and code reviews.	https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less  Correct Answer: D Why is this correct?  Both speed of delivery and stability are important
А В <b>D</b>	Keeping employees happy and innovation.  Stability and minimizing costs.  Requirements gathering and code reviews.  Speed of delivery and stability.	https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less  Correct Answer: D Why is this correct?  Both speed of delivery and stability are important in a DevOps culture. https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less
А В С <b>D</b>	Keeping employees happy and innovation.  Stability and minimizing costs.  Requirements gathering and code reviews.  Speed of delivery and stability.  That is the usual priority of operations without DevOps?	https://linuxacademy.com/cp/courses/lesson/course/1938/less(https://linuxacademy.com/cp/courses/lesson/course/1938/less(https://linuxacademy.com/cp/courses/lesson/course/1938/less)  Correct Answer: D  Why is this correct?  Both speed of delivery and stability are important in a DevOps culture. https://linuxacademy.com/cp/courses/lesson/course/1938/less(https://linuxacademy.com/cp/courses/lesson/course/1938/less)
А В С <b>D</b>	Keeping employees happy and innovation.  Stability and minimizing costs.  Requirements gathering and code reviews.  Speed of delivery and stability.  That is the usual priority of operations without DevOps?  Stability	https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less    Correct Answer: D Why is this correct?  Both speed of delivery and stability are important in a DevOps culture. https://linuxacademy.com/cp/courses/lesson/course/1938/less (https://linuxacademy.com/cp/courses/lesson/course/1938/less   (https://linuxacademy.com/cp/courses/lesson/course/1938/less   Why is this correct? Without DevOps, operations traditionally prioritizes stability.

A Both are equally important.	Correct Answer: A Why is this correct?
Bourrare equally important.	
B Operations take precedence.	In a DevOps culture, both developers and operations share the same goals and prioritize them equally.
C Developers take precedence.	https://linuxacademy.com/cp/courses/lesson/course/1938/lesson/chttps://linuxacademy.com/cp/courses/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/1938/lesson/course/
D Neither are important.	