Data protection scorecard

Use this quick rating system to see how your data protection solution stacks up.

Is your data protected in the event of a disaster? Do you feel confident you are meeting compliance standards? Have you been able to take advantage of the latest hybrid backup and disaster recovery methods to meet your RTOs? Here's a simple scorecard to help you find out which areas of data protection are strong points for you—and which ones you may need to focus on.

Data protection questions:

Answer these simple questions with a score of 20 in the Yes column, or 10 points in the No column.

R	ecovery time objective (RTO)	YES (20 pts.)	NO (10 pts.)
	Do all of your servers meet the RTO as defined by your DR plan?		
	Have you performed a successful DR test in the last 12 months?		
•	In the event of a disaster, could you meet a 1-hour RTO for your most critical servers?	 Total=	
D	ata copy locations		
•	Do you have a backup copy of your data onsite?		
•	Do you have a backup copy of your data offsite?		
•	Do you have a copy of your backup data offsite that is also out of your FEMA disaster zone?	 Total=	
С	ompliance		
•	Is your backup data encrypted at rest?		
•	Is your backup data encrypted in transit?		
•	Have you performed due-diligence on any vendors assiting you with data protection?	 Total=	
B	ackup best practices		
•	Do you have multiple retentions of your backup data? (i.e. daily, weekly, monthly copies)		
•	Do you perform test restores of your backups on a regular basis?		
•	Does your backup solution perform without user intervention?	 Total=	
E	xtra credit		
•	Are you doing point-in-time backups?		
•	In addition to point-in-time backups, are you also doing continuous data protection or snapshotting backups?		
•	Are you performing site-to-site replication of your data?	Total=	

240-300 =You're a data protection superstar! 200-240= You're almost there! Keep up the great work! 160-200= You've got some work to do!

