

# Cobalt Iron Backup/Restore Confidence Level Checklist

A serious question every executive committee or board of directors should ask is: how fast can we restore our business data in the event of loss? Here is a checklist to help CIOs, executives and board members determine if your current backup solution meets your company's needs.

What are our 10 most critical data sets, in order of importance?

	How long will it take to restore this data set?	Who is responsible/ required for restoration?	What is our ideal restore order?	What's the cost (financial/ operational/reputation) if this data is unavailable?	Our current level of confidence in ability to recover required data?
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					

How easy is it to validate the stored data? Choose one: **Very Simple** **Somewhat Simple** **Somewhat Complex** **Complex**

Who has the necessary expertise and authorization to complete the restore? \_\_\_\_\_

Can we get assistance from our backup solution provider with the restore if needed? Choose one: **Yes** **No**

Will the backup system support a bare metal restore? Choose one: **Yes** **No**