

<b>Key Factors</b>	<b>Implications</b>	<b>prioritization</b>	<b>Justification of prioritization</b>
1 That the solution meets the stakeholder requirements	This will mean that I will have to develop the solution to what the stakeholders want, not to what I want the solution to be	high	The stakeholders control this project, if I was to create a solution that didn't comply with the stakeholders requirements then the stakeholders would reject it and the solution would be a failure
2 That information supplied on the CD is accurate	Will mean that I will have to take steps to ensure the information that I gain is accurate so that the others are not misled when they see the solution	medium	It is crucial that most things on the CD are accurate, other wise the CD could be misleading, or illegal, however it is not entirely crucial that all information is exactly accurate and the is the reason for the medium prioritization
3 That the solution can be finished with the resources available	Means I may have to up skill so that I can use some of the programs that may be required to make the solution, or means that I may have to change the solution slightly if I cant do something as I don't have the resources available	medium	if I don't have some resources easily available I might be able to get them from somewhere else, although that could be hard, and so the prioritization is a medium rating
4 That the solution doesn't break any legal requirements	Means that I may not be able to do everything that the stakeholders want, or that I may not be able to use information acquired as I may break a law	high	If legal requirements were broken when I made the solution then the solution wouldn't be able to be distributed, and thus would be a failure
5 That the solution is user friendly	means I may have to up skill to use other resources that will make the solution more user friendly, may mean that something's may have to be shown i.e. instead of just writing about them	low	if the solution isn't user-friendly then it may frustrate the user, and not appeal the target audience, this is the only implication of this though, making this key factor a low priority
6 That the solution is able to be displayed or compatible with most computers	may mean that I will have to up skill so that I can create a solution that is able to be displayed on most machines, may mean that I cant develop the solution how I (or the stakeholders) want it as it wouldn't be combatable with most machines	low	although this may be crucial because the target audience may not be able to view the solution, they could view it on another computer or download the software needed to view it, this means that it can be easily overcome and so has a low priority
7 That the solution is finished in the time available	may mean that I wont be able to develop all the solution that may be wanted in the time possible, will mean I will have to work more out of school	medium	if the solution isn't completed in the time available then it will be a failure, however I can modify the final solution so that it will be finished in the time available making this key factor only a medium priority
8 That the solution appeals to the target audience	means I may have to do research into what the target audience wants, i.e. layout, content of the solution	high	the target audience are shown in the issue, so that if the solution doesn't appeal to the target audience then they wont use it and the solution will be a failure