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| --- | --- | --- |
| Row | Feasibility Cases | Feasibility Type |
| 1 | Based on the future cost of support and maintenance, TCO will be very high | Economic |
| 2 | The network will not be ready until next year, which might be too late. | Schedule |
| 3 | Expensive training will be required. | Economic |
| 4 | The current system is well liked and effective, and users see no need for change. | Operational |
| 5 | The hardware is unreliable and will not integrate with other company systems. | Technical |
| 6 | The new system will cause a workforce reduction, and employees are very concerned. | Operational |
| 7 | The platform does not have capacity for future needs, and cannot be expanded. | Technical |
| 8 | The project does not meet the company policy for acceptable return on investment. | Economic |
| 9 | The projected benefits do not outweigh the estimated costs. | Economic |
| 10 | The software will not be available until May, and that will cause an unacceptable delay. | Schedule |

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Feasibility Study