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- 0. In reference to the project justification, please provide evidence of the repair and maintenance schedule which led to the conclusion as found on page 82 of 82 that "degradation of server performance can have a negative impact on employee productivity, customer service and the integrity of stored computer data". Please provide the process to be employed for negotiating a price with a sole-source supplier".
 - Attachments A, B and C to the response to Request for Information CA-94 (d) contain repair and maintenance records relative to the Company's servers.
 - In addition to maintenance experience, decisions on replacing servers or upgrading their components may also be based on observed operational deficiencies. For example, monitoring of the Customer Service System (CSS) sometimes indicates that nightly batch processing of billings is encroaching on the required CSS on-line availability period of 8:00 a.m. to 8:00 p.m. In order to accommodate customer service requirements while ensuring that the batch processing cycle is completed, decisions have to be made either to modify the software to increase performance, or to upgrade the hardware. Given the complexity of the CSS software and the level of testing required to ensure the quality of any software modification, it is often more cost effective to upgrade the hardware.
 - If a material or service is available from only one supplier, there are several strategies available to ensure the Company obtains the most favourable price. Such considerations as the volume and timing of purchases, and the willingness to provide testimonials respecting product or service performance, may provide negotiating leverage in some instances. In other cases, the Company may negotiate additional purchasing requirements with the sole source supplier, in order to achieve a lower overall cost to the Company.