Upgrade performance

If you need to run any of these tasks:

* Create large reports
* Run IDE(s) like Visual Studio, Android Studio, Adobe Collection Suite, so on
* Run administrative applications
* Run custom applications which handle a high level of complexity
* Run corporate software
* Run freeware software
* Run corporate motor of database which executes processes highly expensive in memory usage terms

And you need to improve the company servers performance, you should do the following:

* Increase amount of memory
* Increase disk storage
* Hire a private company that offers a physical appropriate space to hold the servers
* Upgrade Intel/AMD processor version
* Hire a cloud service as Amazon Web Service, Microsoft Azure, Google Platform Cloud
* Hire a private cloud storage so that it can be used to save non-confidential documents or files
* Add new servers if it were necessary