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Hire System Administrator for Network & Data Security by Rajeev Ranjan

Article published on July 11th 2012 | Spam

A major concern for companies across industry verticals is the need to secure valuable data and information against potent threats and loss. Modern work culture is internet dominated to its very root, so much so that envisaging an office setup without robust internet connectivity is unthinkable. The use of internet has deeply penetrated in every aspect of an office life. Internet has most definitely ushered efficiency and productivity in terms of better service, procurement & storing of data and delivery of work. The benefits of internet in streamlining work and business productivity is unchallenged, however it also poses certain vice that has necessitated the need to cleverly tackle problems related to IT security and safeguarding data and information.

Internet is a source to many infamous trespassing and infiltration events, which has compelled big corporate enterprises to spend millions of dollar on IT security and management. The person responsible for supervising and maintaining IT security in an enterprise is a system administrator. System administration is a very broad platform and the role and responsibility of a system administrator varies from one enterprise to the other. A system administrator may be responsible for installing and maintaining the server or acutely involved in the ways and means to protect a companyâ€™s valuable data. System administrators are a very important resource of an organization, and there is a definite demand in the market to hire system administrator with good years of experience.

Data security is one of the top most priorities for any enterprise. Irrespective of the size of a business organization, taking adequate measures to safeguard important data pertaining to companiesâ€™ policies, profit, business strategy is paramount. In most cases valuable data is lost because of carelessness of the internal resource. The role of system administrator becomes apparent here. A system administrator may have stored valuable data in a secured environment which can be retrieved only with his/her assistance. It is commonly perceived that encryption makes data secured from hackers and other potential threats. Similarly it is assumed that using firewall is adequate to guarantee IT and data security. Both encryption and firewall security measure is a small spec in a more layered and intricate data security system. In order to implement and secure these measures it is important to hire system administrators with experience in internet and wide area network environment security.

The need and requirement to hire system administrators in terms of number also varies from situation to situation. In small organization a single system administrator is enough to efficiently control and supervise the networking and data security measures. However, if the security measures are connected with multiple systems, it becomes imperative to hire more than one system administrator.

Hiring a system administrator or administratorâ€™s full time is sometimes quite an expensive proposition for an enterprise. With improved IT environment and uphill trends in the field of virtualization, hiring an offshore system administrator is a safe bet. Under such an arrangement, the system administrator is remotely in-charge or networking and data security measures. Adopting outsourcing strategy is particularly important to experience the benefits of resource optimization and cost effectiveness.

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Article Keywords:
Hire System Administrator,Hire System Administrator india,Hire System Administrator from india

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