



Protocolo snmp (protocolo sencillo de administración de redes) [

Universidad Rafael Bellosó Chacín,
2004

text (article)

Analítica

The present work shows the importance that represents the technological platforms with a set of necessary equipment and software for the administration, control and monitor of networks by means of the management of networks. The management of networks extends beyond its logical global knowledge, to technical level it is due to have a documentation of the framework and the most faithful form to represent network configuration is step by step to follow, the interconnection between the equipment that composes it and to offer the real vision of the facilities. Integrated platforms of management with applications in common exist like the protocol SNMP, Simple Protocol of Administration of Redes (SNMP) for the used standard network management in Internet. This protocol, defines the communication of an administrator with an agent, which means that it defines the format and the meaning of the messages that interchange the administrator and the agent messages SNMP in the field design allows to eliminate duplicates, a no suitable request indicates error when processing and indicates the variable that caused the error, if empty values exist and the type of generating object. The SNMP has the capacity to integrate itself in products of different manufacturers to allow the administrator to maintain a data base with all the configurations of the guiders and to even monitor graphically the back panels of the guiders with all their connections

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Editorial: Universidad Rafael Belloso Chacín 2004

Tipo Audiovisual: Protocolo SNMP administración tecnología integración Protocol SNMP administration technology integration

Documento fuente: Télématique: Revista Electrónica de Estudios Telemáticos, ISSN 1856-4194, Vol. 3, Nº. 1, 2004, pags. 94-106

Nota general: application/pdf

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Lengua: Spanish

Enlace a fuente de información: Télématique: Revista Electrónica de Estudios Telemáticos, ISSN 1856-4194, Vol. 3, Nº. 1, 2004, pags. 94-106

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