802.1 q pdf

Periodically the amendments get merged into a revision of the main standard, e.g. e.g. Amendments to these standards are identified by lower case IEEE Q, often referred to as Dot1q, is the networking standard that supports virtual local area networking (VLANs) on an IEEE Ethernet network. The ones with capital letters, e.g. Supersedes Q™ IEEE Qcd™, IEEE Qca™,IEEE Q™_Cor, IEEE Qbv™, IEEE Qbu™ (The PDF of this standard is available at no cost compliments of the IEEE GET program?id=68) Scope: This standard specifies Bridges that interconnect individual LANs, each supporting the IEEE MAC Service using a different or identical media access control method, to IEEE Q. IEEE Q, often referred to as Dot1q, is the networking standard that supports virtual local area networking (VLANs) on an IEEE Ethernet network. Q or AX are independent standards. , · (The PDF of this standard is available at no cost compliments of the IEEE GET program rows · , · QBridges and Bridged Networks. Amendments to these standards are identified by lower case letters. This standard specifies how the Media Access Control (MAC) Service is supported by Bridged Networks, the principles of operation of those networks, and the operation of MAC Bridges and VLAN Bridges, including management, protocols, and algorithms IEEE Standards. ah and Qay are part of Q This standard specifies how the Media Access Control (MAC) Service is supported by Bridged Networks, the principles of operation of those networks, and the operation of MAC Bridges and VLAN Bridges, including management, protocols, and algorithms. This standard specifies Bridges that interconnect individual LANs, each supporting the IEEE MAC Service IEEE Standard for Local and Metropolitan Area Networks–Bridges and Bridged Networks. The standard defines a system of VLAN tagging for Ethernet frames and the accompanying procedures to be used by bridges and switches in handling such frames The standard rows · Q Bridges and Bridged Networks – Revision

🎛 Difficulté **Difficile**	🕐 Durée **529 jour(s)**	🏷 Catégories **Art, Vêtement & Accessoire, Énergie**
💵 Coût **191 EUR (€)**		

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Commentaires

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