

Title:

What is a MAC Address?

Word Count:

376

Summary:

MAC addresses are an example of an address that resides on the datalink layer of an OSI model.

Keywords:

MAC address

Article Body:

MAC addresses are an example of an address that resides on the datalink layer of an OSI model.

Why is the MAC Address burned into the Data Link Layer?

It is important to understand how a data link layer is set up. The DDL, also known as Layer 2

What Does the MAC Address Do?

The main function of the MAC address in the sublayer is to aid in the way that a node on a net

How is a MAC Address Set Up?

The typical MAC address is forty-eight bits long. This number of bits makes the configuration

Is It Possible To Change A MAC Address?

Yes. While it is true the originating MAC address is burned in at the time of production, there

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