

Ethernet: Don't have Different Routers Point to Same Network

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TOPIC -----

Is it possible to have two different zone-creating devices pointing to the same local zone (for example, a Cayman GatorBox and the Internet Router)? Could there be two Ethernet connections, one on the GatorBox and the other on the Internet router, both attached to the same LocalTalk LAN on the other side?

DISCUSSION -----

You can't have two different routers point to the same physical network. An Ethernet backbone is a much better way to access the three different networks.

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