

Routing Table Maintenance Protocol (RTMP): AppleTalk Phase 2

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TOPIC
Here are some questions and answers about changes to RTMP (Routing Table Maintenance Protocol).
DISCUSSION
Q) Are Routing Table Maintenance Protocol (RTMP) timers still at 10-second intervals?
A) Yes, the RTMP packets are still sent out every 10 seconds.
Q) Are RTMP validity timers still at 20-second intervals?
A) The validity timer is still based on 20 seconds.
Q) Do routing tables propagate only when changes are perceived, or are the Phase 1 algorithms still being used?
A) The algorithms used are different, but the changes do not affect when the tables are propagated. The changes specifically affect the amount of data sent in each packet. AppleTalk Phase 2 routers only pass information about routers that are located on the other side of the router. For example:
ABCD
Router B passes information about routers C and D to router A, but it does not tell router A about itself. Copyright 1989 Apple Computer, Inc.
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