A possibly unbeatable record for the shortest amount of time between an email message and its resend

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I occasionally bring up the issue of people who <u>ask a question and then repeat the question</u>, especially people who <u>repeat the question with some impatience</u>. At the time, the record for the shortest time between the message and its repeat was eight minutes. But I think I have something unbeatable.

From: X

To: ABC Team

I hit this crash in ABC. Can somebody take a look at it?

A half hour later, somebody replied:

From: A

To: X, ABC Team

This looks like the problem is really in the DEF component. You should have the DEF team look at it.

Person X waited a few hours, then got impatient.

From: X

To: DEF Team

Any update on the attached issue?

Notice that person X's request for an update was the *initial contact* with the DEF team. One way of looking at this was that the time between the message and its resend was zero seconds. The only way to beat this, I guess, is to send the repeat message *before* sending the original.

But if you look at it another way, this is in fact unbeatable: Since there was no earlier message, the time between the message and its resend is actually NaN.

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