
Subject: Performance

Posted by [Kubo](#) on Mon, 19 Dec 2005 08:31:08 GMT

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Hi!

I am running NST on a 2 Mhz server with 1.5 G RAM and a default installation of NST. But I am not able to get more than about 6 to 8 mails trough per minute.

If I do not apply traffic limitations I start to get errors with Bayes db locked (mails forwarded with result unknown) or I get other errors wich result in mails rejected.

Is there any solution to this ? - I need to be able to get up to 15 to 20 mails trough per minute !

/Kubo

Subject: Re: Performance

Posted by [support](#) on Tue, 20 Dec 2005 11:04:40 GMT

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This might be due to Bayes expiry runs happening at inappropriate times.

If this is the problem, please find instructions in the manual (section 6.1.2) what you can do.

But it is not sure that this is indeed your problem. Please turn on detailed logging (File->Global Settings), and send us your log files for further analysis (nstsupport@byteplant.com).
