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Subject: Start a new Bayes database

Posted by [RandallRash](#) on Tue, 02 May 2006 15:28:04 GMT

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Almost everything that comes in gets a Bayes\_99 score with 4.4 points, so we basically have our current SPAM threshold set at 6.0. It is not easy to manually "train" the database because of the fact that we use Microsoft Outlook and can't just send the captured messages to train the database. (I know about the MBOX converters and all but who has time?) I want to completely restart the Bayse database which probably has a lot of SPAM marked as HAM from the past when we were trying to get rules set correctly. Is this correct or has the EXPIRY function already weeded out the old entries? Thanks.

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Subject: Re: Start a new Bayes database

Posted by [support](#) on Wed, 03 May 2006 15:59:34 GMT

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RandallRash wrote:

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> points, so we basically have our current SPAM threshold set at  
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> the fact that we use Microsoft Outlook and can't just send the  
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> restart the Bayse database which probably has a lot of SPAM  
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> set correctly. Is this correct or has the EXPIRY function  
> already weeded out the old entries? Thanks.

To completely reset the Bayes database, simply delete all files from the "db" subdirectory.

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Subject: Re: Start a new Bayes database

Posted by [Heidner](#) on Wed, 03 May 2006 23:57:07 GMT

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If your mail server supports IMAP to communicate with the Outlook clients -- you could create some public mail folders on the mail server. Then just have the mail users copy, or drag and drop the spam into your public spam folder. I provided a utility in the contributed library portion of this forum that will read from the public folder and train spam assassin. The utility includes sample scripts (.bat) files that you can run several times a day to learn both ham and spam. Once you set it up -- its pretty much hands off....

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