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Subject: Learning false positive as ham?

Posted by [Frostie](#) on Wed, 15 Feb 2006 08:13:50 GMT

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Hello

If NST identifies a Mail a spam, it adds the X-Spam lines to the header and the results of the analysis to the body of the Mail.

But what if this was a false positive and I want to learn this mail as ham?

Would NST ignore its own modifications so that I can I sill learn this (modified) mail using sa-learn ?

Greets,

Marc

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Subject: Re: Learning false positive as ham?

Posted by [support](#) on Thu, 16 Feb 2006 10:18:07 GMT

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>

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Yes, SpamAssassin is aware of its own modifications, sa-learn will ignore the X-Spam headers.

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