

## DuckCorp Infrastructure - Bug #242

### Mails to unmanaged domains are delivered locally if a matching emailAccount exist

2011-08-25 09:53 - Marc Dequènes

<b>Status:</b>	In Progress	<b>Start date:</b>	2011-08-25
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Marc Dequènes	<b>% Done:</b>	10%
<b>Category:</b>	Service :: Mail	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Entity:</b>	DuckCorp
<b>Patch Available:</b>	No	<b>Security:</b>	No
<b>Confirmed:</b>	No	<b>Help Needed:</b>	
<b>Branch:</b>			
<b>Description</b>			
The problem has been spotted with the user <i>pilou</i> . He has an emailAccount only to use the SMTP relay. When a mail is sent to its primary address, which is not on a managed domain, it is not relayed outside but delivered locally.			

#### History

##### #1 - 2011-09-07 02:58 - Marc Dequènes

- Status changed from New to In Progress

- % Done changed from 0 to 10

This is a possibly working idea.

- create a new smtpd instance in master.cf
- the global config should have a virtual\_mailbox\_domains with all domains previously in virtual\_alias\_domains
- virtual\_alias\_domains should probably be set to virtual\_alias\_maps, as is by default
- the main instance should not use ldap\_virtual\_mailboxes.cf anymore
- the main instance should use a virtual\_transport to the new instance
- the new instance should use only ldap\_virtual\_mailboxes.cf
- the new install should use duckcorp.dl as virtual\_mailbox\_domains (as before)
- the new instance should use virtual\_alias\_domains with all domains (as before)
- the new instance should use dspam:mailbox as virtual\_transport (as before)

This should be able to filter adresses with domains we manage, and the new instance should map do [%s@duckcorp.dl](mailto:%s@duckcorp.dl) as before