

Re: New Address List question

Source:

<http://www.tech-archive.net/Archive/Exchange/microsoft.public.exchange.admin/2007-02/msg01004.html>

- *From:* "Bharat Suneja [MVP]" <bharat@xxxxxxxxxx>
 - *Date:* Thu, 8 Feb 2007 08:31:39 -0800
-

Are you logged in with an account with proper Exchange admin permissions on the Org?

--
Bharat Suneja
MVP – Exchange
www.zenprise.com
NEW blog location:
exchangeopedia.com/blog

"Capt_Ron" <[monbleau\(notthis\)@palmbeach.k12.fl.us.NotThisEither](mailto:monbleau(notthis)@palmbeach.k12.fl.us.NotThisEither)> wrote in message news:6A8634A8-9D56-4094-B40D-3D9BA1C8706B@xxxxxxxxxxxxxxxxxxxx

I got the DN. Thank you very much.
I went to the Default GAL and Modify is greyed out.
How do I modify the default GAL filter?

Thanks
Ron

"Bharat Suneja [MVP]" wrote:

Sure.

1) Fire up ADSIEdit.msc (need to have Windows server Support Tools installed) and navigate to CN=Configuration -> CN=Services -> CN=Microsoft Exchange -> CN=Your OrgName -> CN=Administrative Groups -> CN=Your AdminGroup Name -> CN=Servers ->CN=your ServerName -> CN=Information Store -> CN=YourStorageGroup -> CN=YourStore. Go to properties and get the distinguishedName.

Re: New Address List question

Looks like all the above steps in reverse order – e.g.
CN=Mail14Resources, CN=YourStorageGroupName, CN=Information
Store,
CN=PBMail14,CN=Servers,CN=YourAdminGroup.....

2) Or you can download the following script and get a list of all your
Stores and their related info (distinguishedName, legacyExchangeDN, GUID,
etc.)

SCRIPT: Get Store GUIDs

<http://www.exchangeopedia.com/blog/2006/03/script-get-store-guids.html>

3) From command prompt, type: csvde -f filename.txt -d
"CN=Configuration,DC=yourdomain,DC=com" -r
"(objectClass=msExchPrivateMDB)" -l name

*DC=yourdomain,DC=com is to be replaced with your domain name and
extension
(com/net/edu etc.)

Bharat Suneja
MVP – Exchange
www.zenprise.com
NEW blog location:
exchangeopedia.com/blog

"Capt_Ron" <monbleau(notthis)@palmbeach.k12.fl.us.NotThisEither> wrote
in
message
<news:45FF8D60-FED7-4A3B-9AE0-52B7E1B9A18C@xxxxxxxxxxxxxxxxxxxx>

I'd like to use your first suggestion.
The store is on Server: PBMail14, Store: Mail14Resources
How would I get the DN of the store? Could you give me an
example of
the
value?

Thank you for your help
Ron

"Bharat Suneja [MVP]" wrote:

Hide from default GAL by modifying the
filter to add the following:

Re: New Address List question

(!homeMDB=distinguishedName of mailbox
Store where resource mailboxes
are
located)

Alternatively, you can use the same AD
attribute(s) that you used to
make
them show up in your resource Address List,
but with a NOT operator.

As
the
above example shows, that's the exclamation
character (!). E.g.
(!yourAttribute=yourValue) or
(!yourAttribute=*)

--
Bharat Suneja
MVP – Exchange
www.zenprise.com
NEW blog location:
exchangepedia.com/blog

"Capt_Ron"
<monbleau(notthis)@palmbeach.k12.fl.us.NotThisEither>
wrote
in
message
news:C4F0B9A3-2883-466B-BE12-723C2B8BF1D7@xxxxxxxxxxxxxxxxxxxx

We have a fairly large
exchange organization. 14
Exchange 2003
servers,
30000 mailboxes. All
centralized.

I created a info store
specifically for resources.
Conference
Rooms,
Projectors, Laptops, etc...
We are expecting to create
several
hundred
resources for people to
schedule.

I really don't want them

Re: New Address List question

showing up in the GAL. It'll
create some
confusion
and not be very user
friendly. I created new
address lists that
filter
based
on an AD attribute. (I use
company: could be- admin,
middle, el,
high,
other) (yes we are a school
district)

My vision is that when
someone wants to schedule
a conference room,
they
open the address book and
change the list to the
appropriate
resource
list
then find the room.

How can I hide the
resources from the default
GAL but allow the
other
lists
to see them?
Thanks
Ron