

Mitel MiContact Center Enterprise

E-MAIL CONFIGURATION – OPERATING INSTRUCTIONS

Release 9.2



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MiContact Center Enterprise Email Configuration – Operating Instructions
Release 9.2 – November 2016

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INTRODUCTION

MiCC Enterprise may be integrated with e-mail servers for routing e-mails to agents or processing through the IVR. One e-mail server may be configured per tenant. All e-mail servers supporting standard IMAP4/SMTP should be supported by MiCC Enterprise; however, MiCC Enterprise has only been tested with Microsoft Exchange, Lotus Domino and Gmail. A general knowledge of IMAP and SMTP should be understood by the MiCC Enterprise Administrator.

E-MAIL SERVER CONFIGURATION

This section shall describe the setup procedure for tested e-mail servers including Microsoft Exchange, Lotus Domino and Gmail. Any e-mail system supporting IMAP4 and SMTP may be used with the following conditions:

- All incoming e-mail must be delivered to a single mailbox. This shall be known as the master mailbox throughout this document. E-mail may be forwarded from other accounts.
- The original “To” address of incoming e-mails must be maintained.
- Incoming and outgoing servers must support HTML and plain text e-mail.
- SMTP server must support changing the “From” address for outgoing e-mails. This may require setting authorization parameters on the server.
- No e-mail cleanup procedures should be performed on the master mailbox. For example, auto archiving, move to trash on delete. MiCC Enterprise will perform these actions based on the configured settings.
- All outgoing e-mail is sent using the master mailbox. Message rate limits for a single mailbox should be large enough to accommodate all outgoing traffic. If the message rate is exceeded, attempts will be made to send the message again for a limited time.

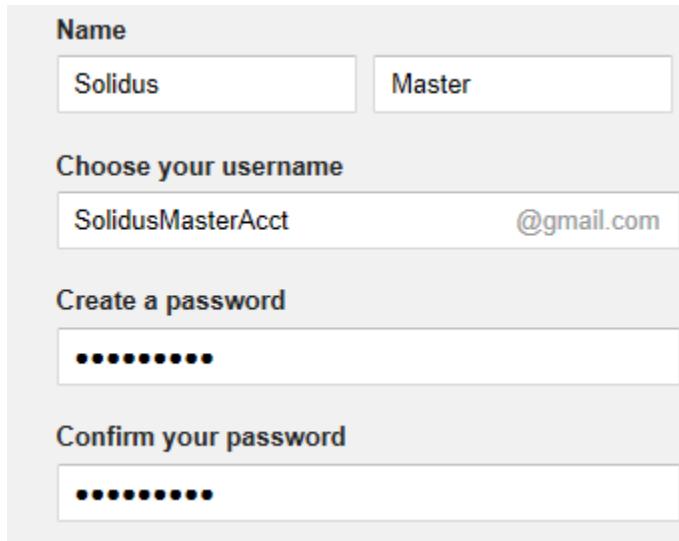
STANDARD IMAP/SMTP PORT NUMBERS

SERVER	ENCRYPTION	PORT
IMAP	SSL	993
	TLS	143
	None	143
SMTP	SSL	465
	TLS	25
	None	25
Gmail SMTP	TLS	587

GMAIL

CREATE THE MASTER MAILBOX E-MAIL ACCOUNT

1. Access Gmail through your browser and select **Create an account**.



Name

Solidus Master

Choose your username

SolidusMasterAcct @gmail.com

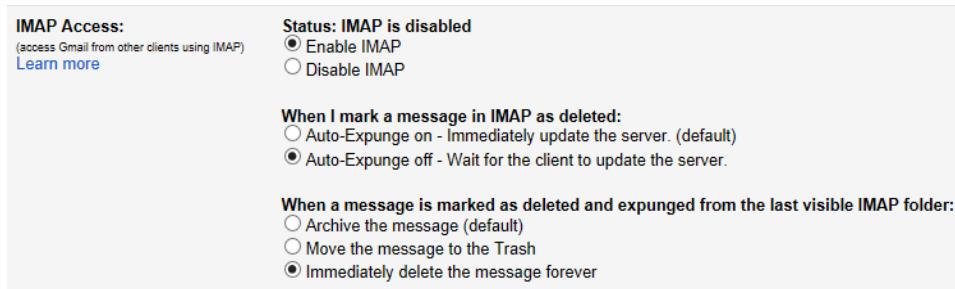
Create a password

••••••••

Confirm your password

••••••••

2. For the purpose of this instruction, the name of the account will be SolidusMasterAcct, however, you may choose any available account name. Make note of the username and password. Select Next.
3. Gmail may require account verification. Follow the verification procedure and continue to Gmail.
4. Access Gmail Settings and switch to the **Forwarding and POP/IMAP** tab.



IMAP Access: (access Gmail from other clients using IMAP)
[Learn more](#)

Status: IMAP is disabled
 Enable IMAP
 Disable IMAP

When I mark a message in IMAP as deleted:
 Auto-Expunge on - Immediately update the server. (default)
 Auto-Expunge off - Wait for the client to update the server.

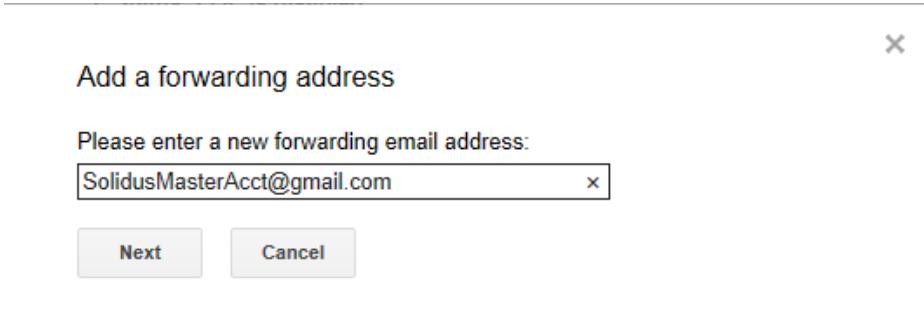
When a message is marked as deleted and expunged from the last visible IMAP folder:
 Archive the message (default)
 Move the message to the Trash
 Immediately delete the message forever

5. Set the following options:
 - a. Status: Enable IMAP
 - b. When I mark a message in IMAP as deleted: Auto-Expunge off
 - c. When a message is marked as deleted and expunged from the last visible IMAP folder: Immediately delete the message forever
6. Save the changes.
7. Access the settings for the Google account and ensure that the “Access for less secure apps” setting is turned on.

CREATE THE SERVICE ACCESS MAILBOX E-MAIL ACCOUNTS

For each service access that will be processing e-mails, create an additional account in Gmail. For each account, you must log onto Gmail under that account and modify the settings.

1. Logon to the account and access Gmail Settings. Switch to the **Forwarding and POP/IMAP** tab. Select **Add a forward address**.

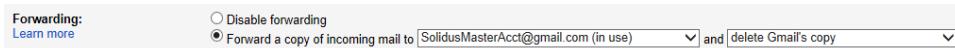


2. Enter the address of the master mailbox and click Next.
3. Gmail requires verification from the account that will be receiving the e-mails. An e-mail will be sent to this account asking for verification along with a confirmation code. The service access account will be waiting for you to enter the confirmation code. You do not need to enter the code at this point.
4. Logoff and logon to the master account. Open the verification e-mail and click on the link to confirm the request.
5. Access Gmail Settings for the master account. Switch to the Accounts and Import tab.
6. Under Send mail as, select Add another email address you own. Enter the name and email address. The name may be any descriptive name. The email address should be the address of the service account that you just created. Uncheck Treat as an alias. Click **Next Step**. A verification e-mail must be sent to the service access account. Click **Send Verification**.



Note: Only addresses specified under Send mail as may be used as the sender address. For Gmail, these addresses are case-sensitive. Any address used in MiCC Enterprise configuration should match exactly with the address configured in Send Mail as.

7. Logoff and logon to the service access account just created. Open the verification e-mail and click the link to confirm the request.
8. Access Gmail Settings for the service access account. Switch to the **Forwarding and POP/IMAP** tab.



9. Select **Forward a copy of incoming mail to**. Ensure that the master account is selected. Select **delete Gmail's copy**.
10. Save the changes.
11. Repeat for each service access account.



TIP: For quick testing you can avoid creating individual service access e-mail accounts. Gmail has the ability to add a + (plus) sign and suffix to an e-mail address and still have it route to the main address. This should only be used for testing as the From: address will be incorrect for e-mail replies from agents as Gmail strips the +XXXX from addresses when it sends e-mails.

For example, if you have a master account with the address:

SolidusMasterAcct@gmail.com

You could create individual service accesses that monitor the following addresses:

SolidusMasterAcct+Sales@gmail.com

SolidusMasterAcct+Marketing@gmail.com

SolidusMasterAcct+Support@gmail.com

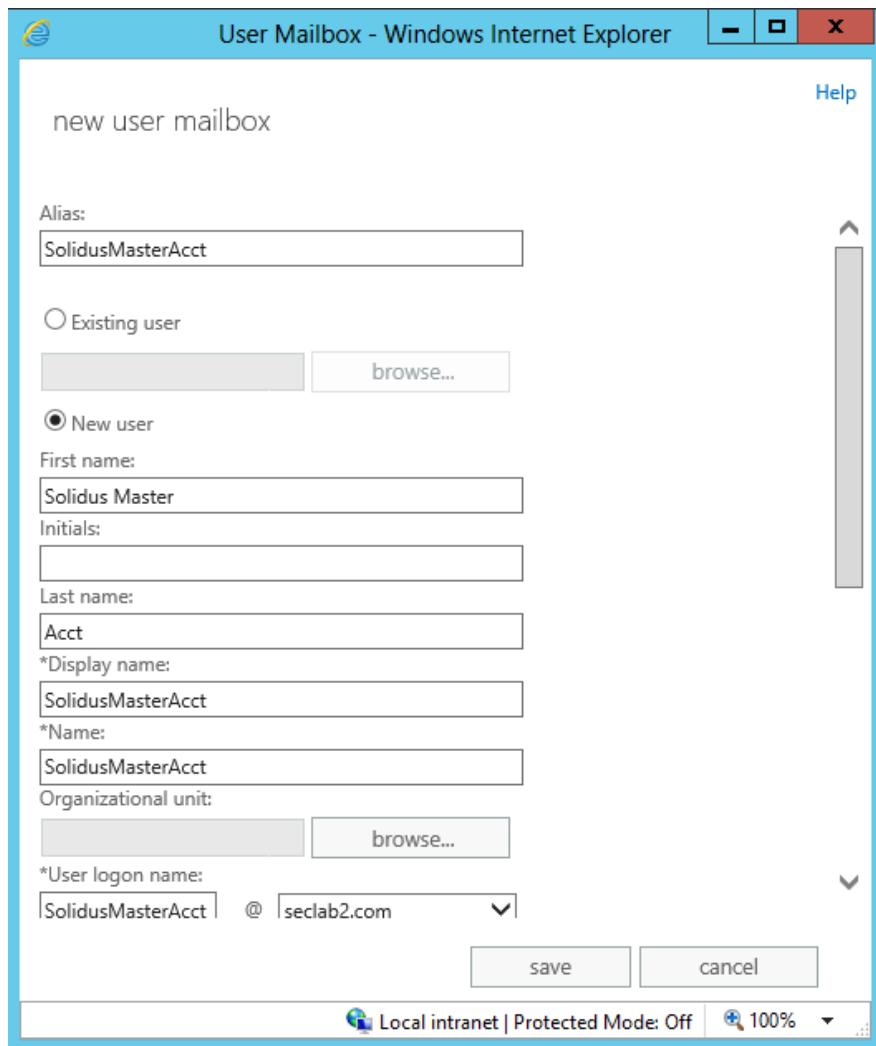
Sending an e-mail to any one of these addresses will route to the SolidusMasterAcct@gmail.com account.

MICROSOFT EXCHANGE 2013

IMAP and SMTP must be enabled on the Exchange server prior to setup. Contact the Exchange Administrator for enabling these protocols.

CREATE THE MASTER MAILBOX E-MAIL ACCOUNT

1. Launch the Exchange Admin Center.
2. Select the **recipients/mailboxes** page.
3. Click the + button and choose user mailbox.



The screenshot shows the 'User Mailbox' creation dialog in Microsoft Exchange Admin Center, displayed in a Windows Internet Explorer window. The dialog is titled 'User Mailbox - Windows Internet Explorer'. The 'new user mailbox' section is active. The 'Alias' field contains 'SolidusMasterAcct'. The 'New user' radio button is selected. The 'First name' field contains 'Solidus Master', and the 'Last name' field contains 'Acct'. The 'Display name' field also contains 'SolidusMasterAcct'. The 'Name' field contains 'SolidusMasterAcct'. The 'Organizational unit' field is empty. The 'User logon name' field contains 'SolidusMasterAcct' and the 'Domain' dropdown shows 'seclab2.com'. At the bottom are 'save' and 'cancel' buttons, and the status bar shows 'Local intranet | Protected Mode: Off | 100%'. A vertical scroll bar is on the right side of the dialog.

4. Select **New User**, enter the mailbox information and click **save**. For the purpose of this instruction, the name of the account will be SolidusMasterAcct.

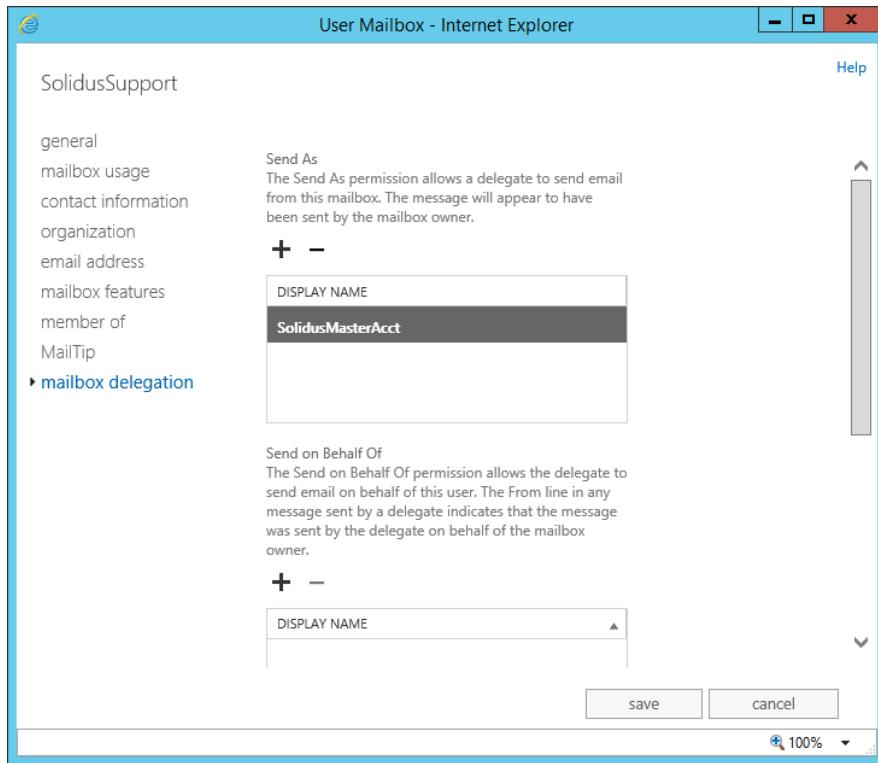
CREATE THE SERVICE ACCESS MAILBOX E-MAIL ACCOUNTS

For each service access that will be processing e-mails, create a security group that will route e-mails to the master account.

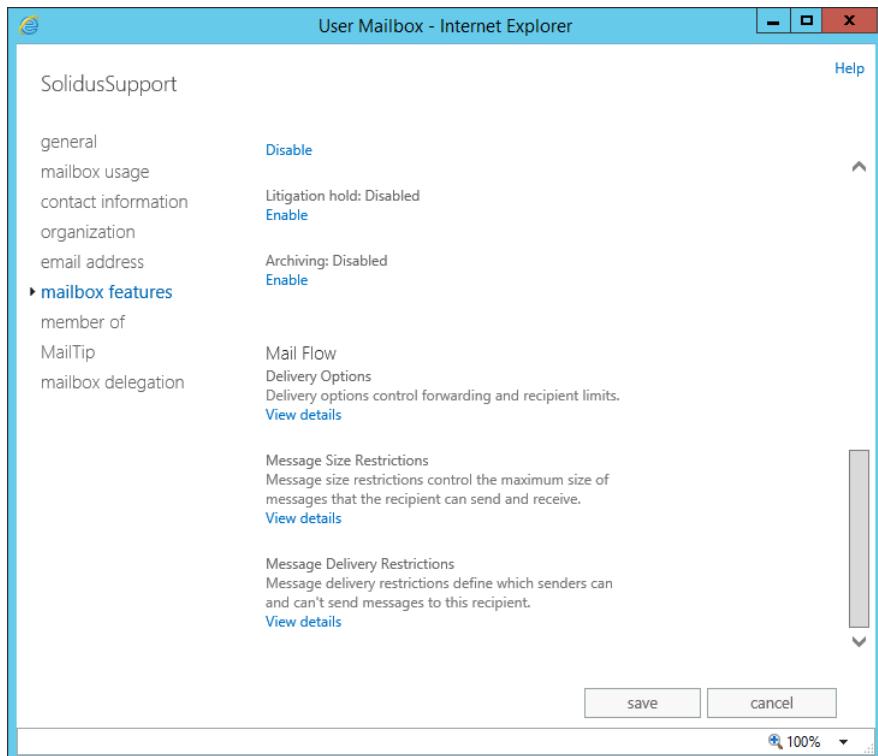
1. Launch the Exchange Admin Center.
2. Select the **recipients/mailboxes** page.
3. Click the + button and choose user mailbox.

The screenshot shows the 'User Mailbox' creation form in Internet Explorer. The form is titled 'User Mailbox - Internet Explorer'. The 'Alias' field contains 'SolidusSupport'. The 'New user' radio button is selected. The 'First name' field contains 'Solidus', 'Initials' is empty, 'Last name' contains 'Support', 'Display name' contains 'SolidusSupport', 'Name' contains 'SolidusSupport', and 'Organizational unit' is empty. The 'User logon name' field contains 'SolidusSupport' with '@seclab2.com' selected. At the bottom are 'save' and 'cancel' buttons, and a status bar showing '100%'.

4. Select **New User**, enter the mailbox information and click **save**. For the purpose of this instruction, the name of the account will be SolidusSupport.
5. Select the newly created account and click the **edit** button.
6. Switch to the **mailbox delegation** page.
7. Click the + button for the **Send As** permission.
8. Add the SolidusMasterAcct account and click **ok**.



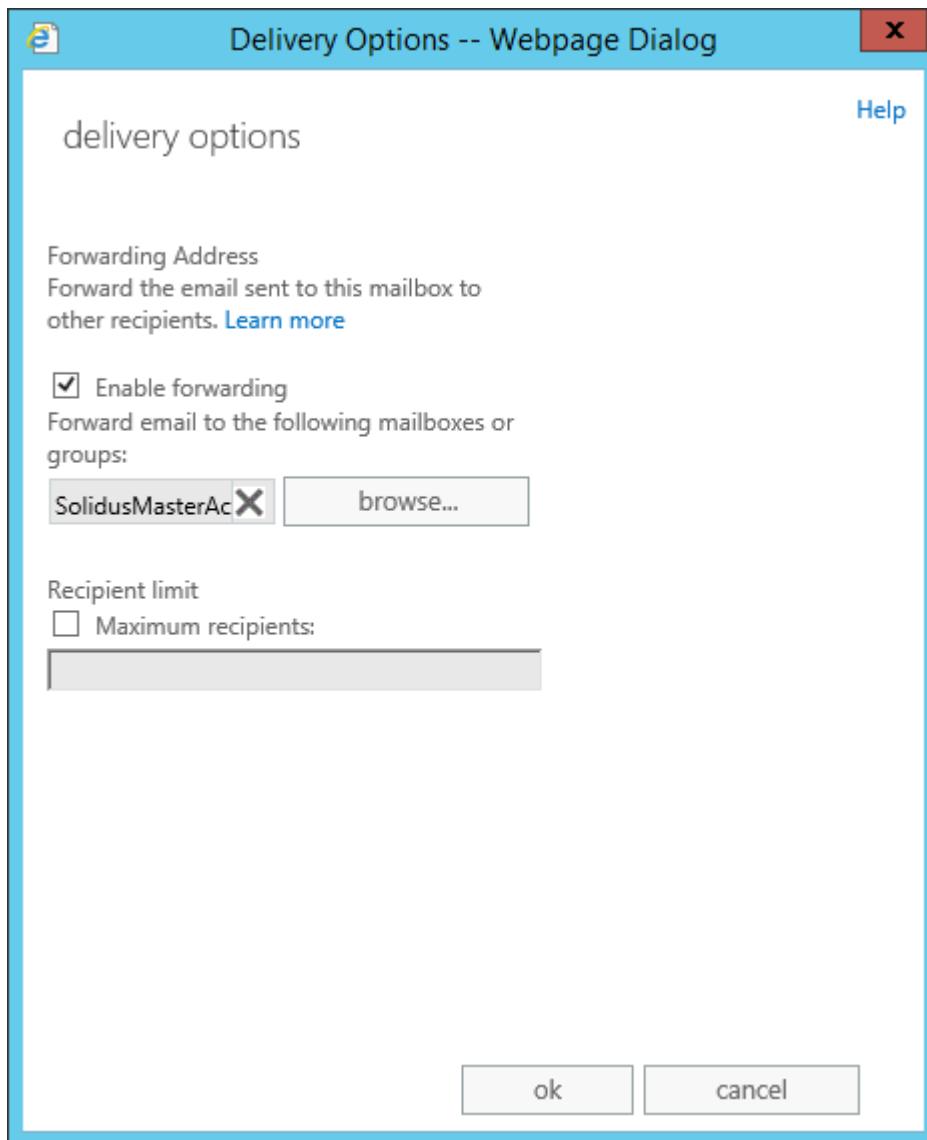
9. Switch to the **mailbox features page.**



10. Click **View details under the **Delivery Options** heading.**

11. Check the **Enable forwarding option.**

12. Click the **browse...** button.
13. Select the SolidusMasterAcct account and click **ok**.



14. Click **ok** to save the delivery options.
15. Click **save** to save the mailbox settings.
16. Repeat steps 2 through 15 for each service access e-mail account.

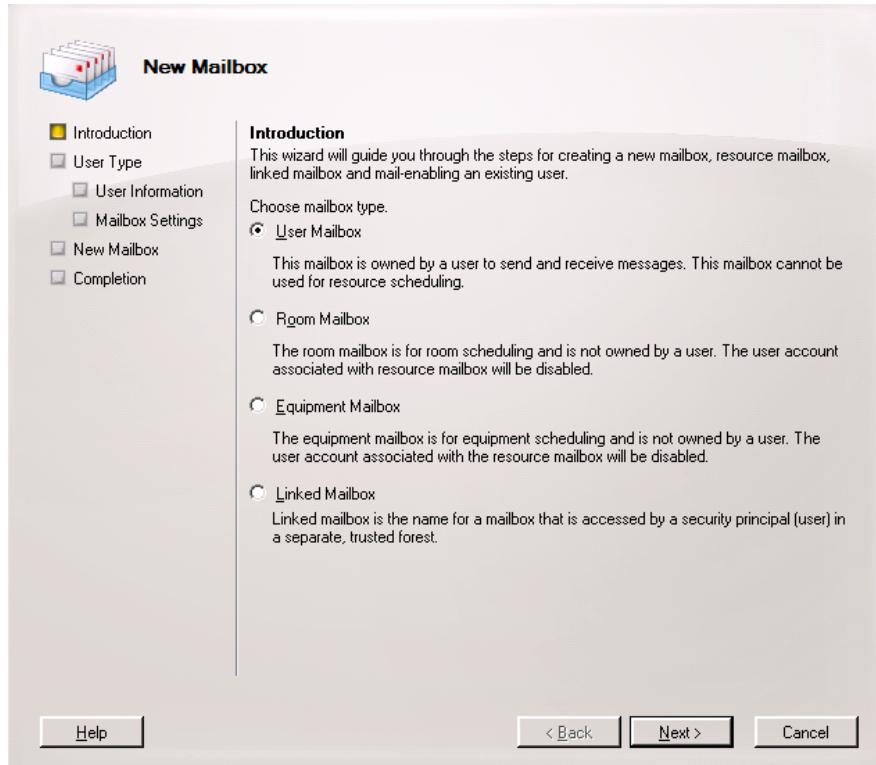
MICROSOFT EXCHANGE 2007/2010

IMAP and SMTP must be enabled on the Exchange server prior to setup. Contact the Exchange Administrator for enabling these protocols.

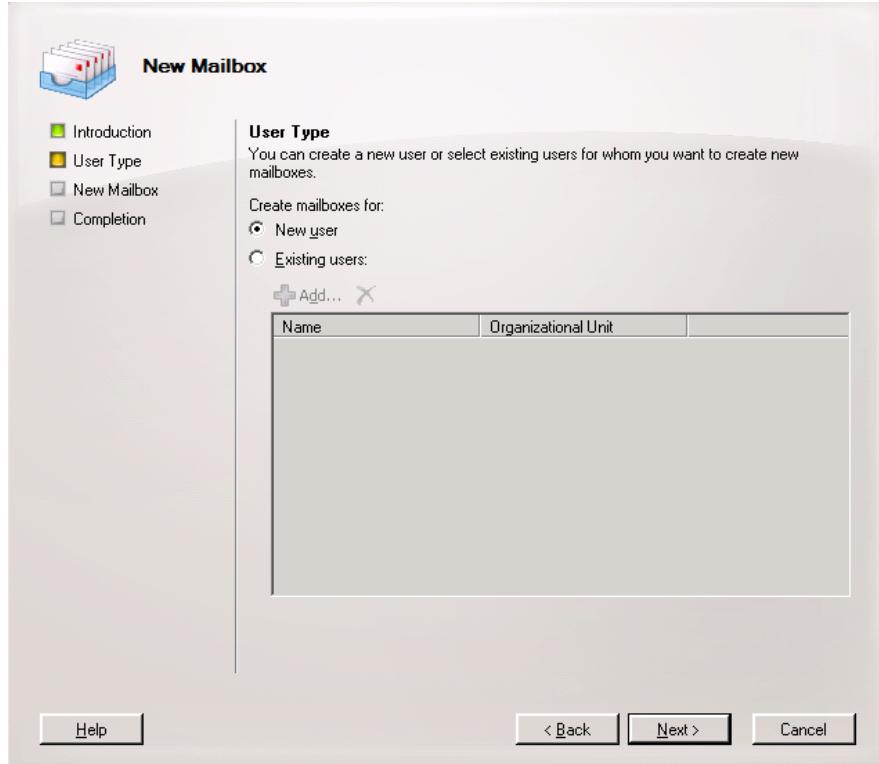
CREATE THE MASTER MAILBOX E-MAIL ACCOUNT

1. Launch the Exchange Management Console.

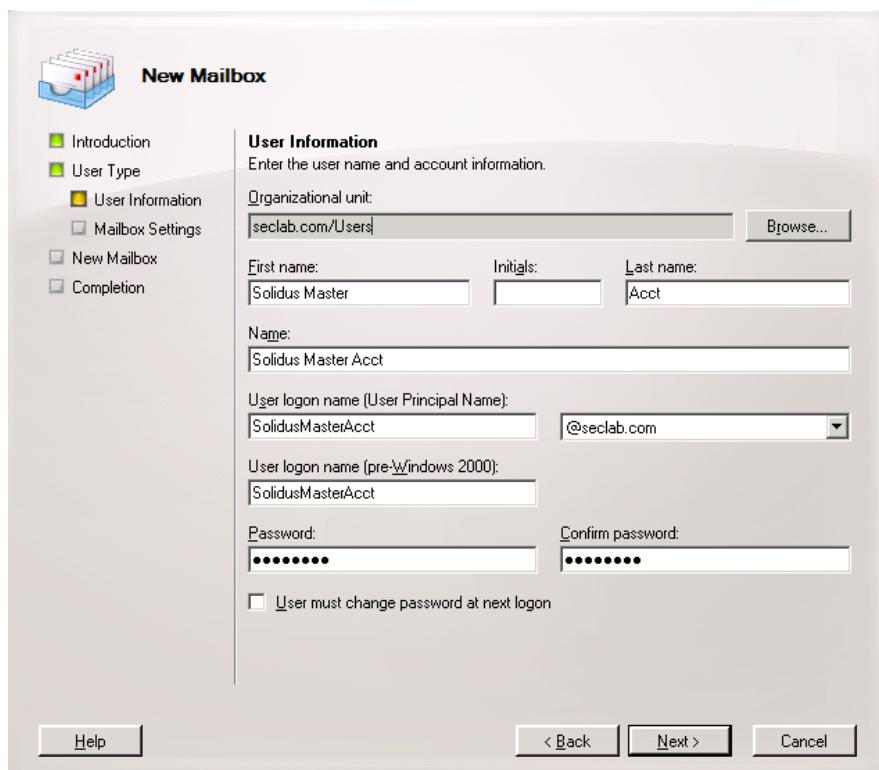
2. Right click on the **Recipient Configuration/Mailbox** node.
3. Select **New Mailbox...**



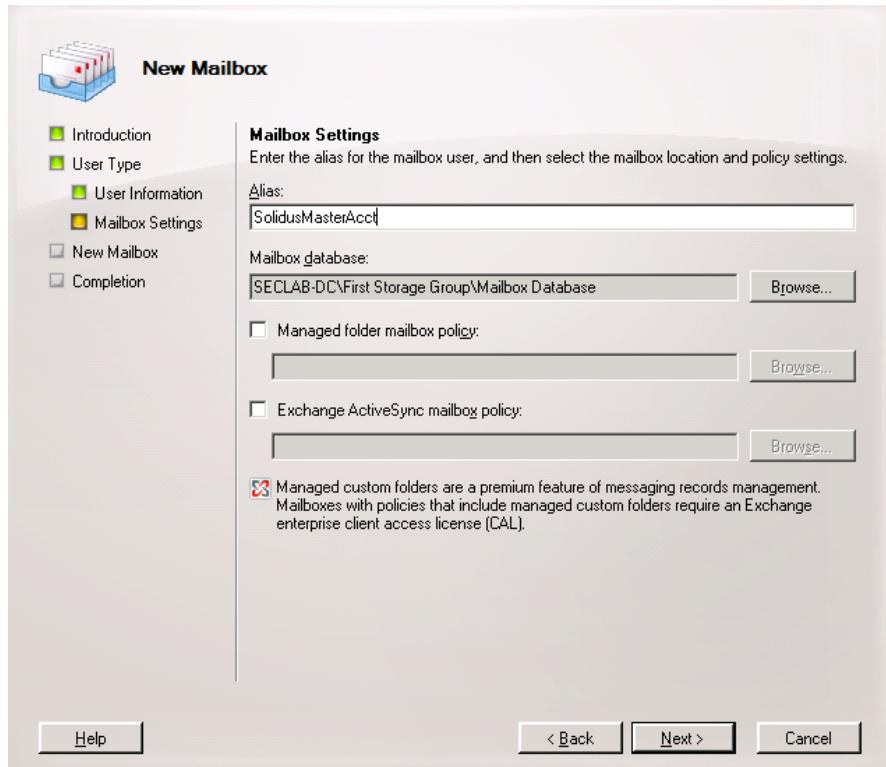
4. Choose **User Mailbox** and click **Next**.



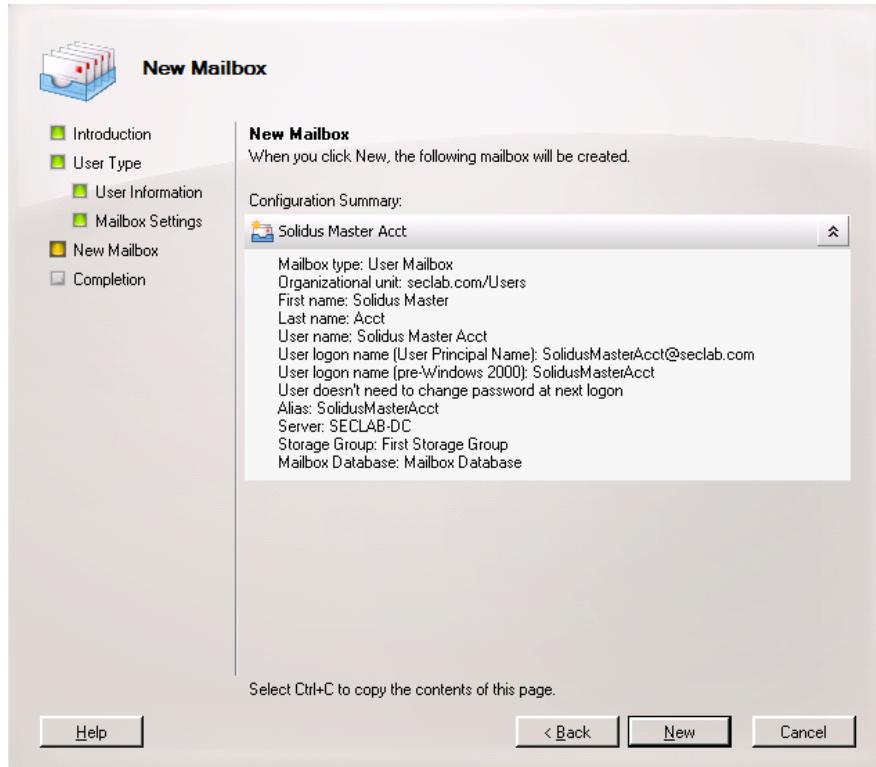
5. Select **New user and click **Next**.**



6. Enter the mailbox information and click **Next**. For the purpose of this instruction, the name of the account will be SolidusMasterAcct.



7. Contact your Exchange Administrator for the location of the Mailbox database. Click **Next**.

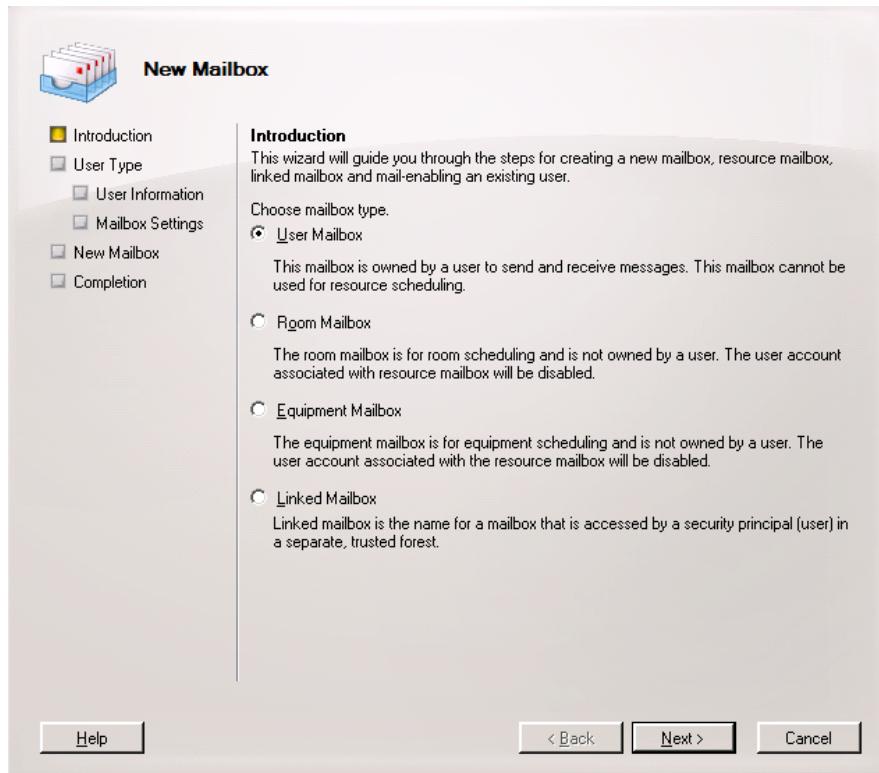


8. Verify the new mailbox settings and click **New** to create the mailbox.

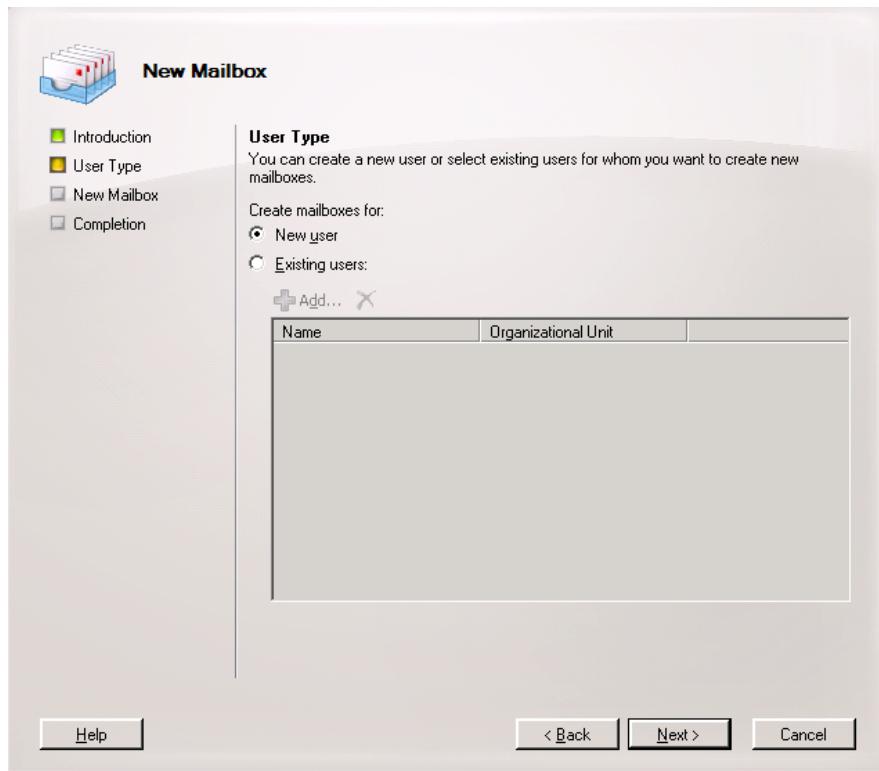
CREATE THE SERVICE ACCESS MAILBOX E-MAIL ACCOUNTS

For each service access that will be processing e-mails, create a user mailbox that will route e-mails to the master account.

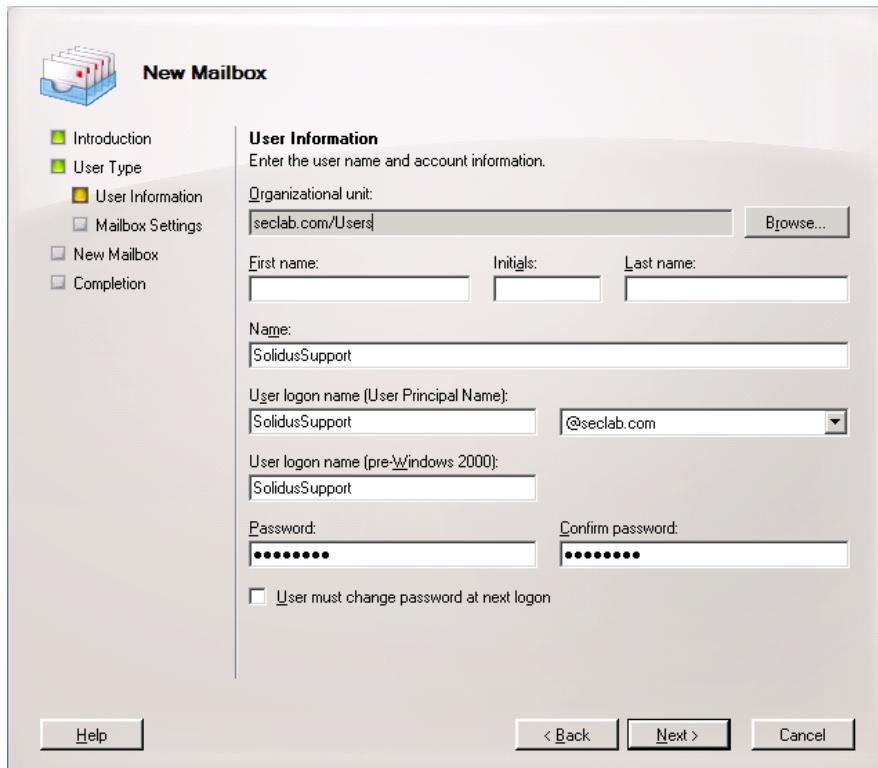
1. Launch the Exchange Management Console.
2. Right click on the **Recipient Configuration/Mailbox** node.
3. Select **New Mailbox...**



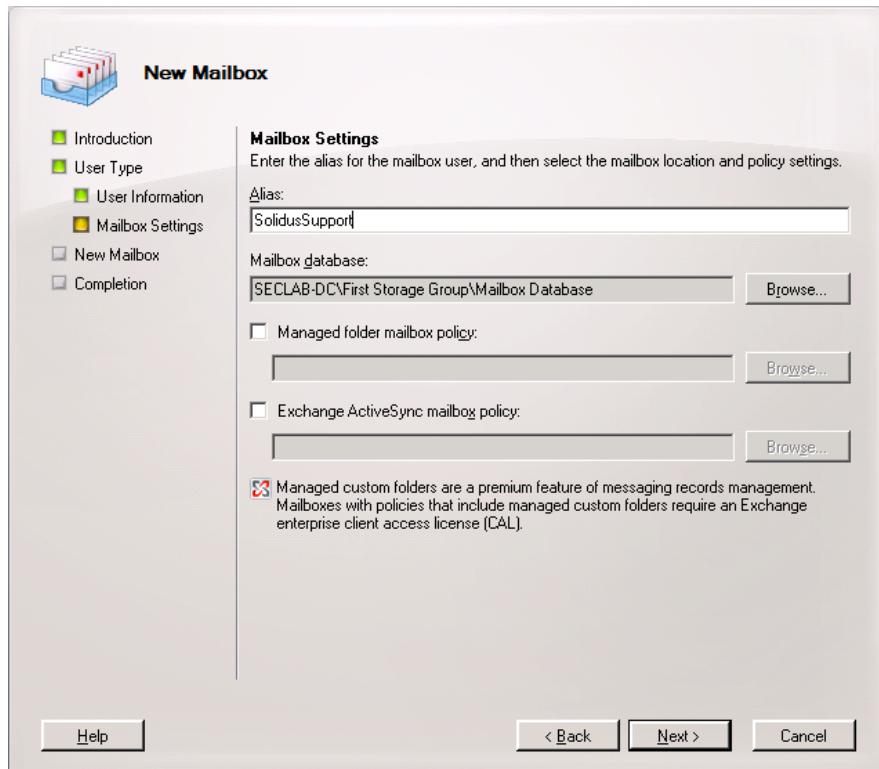
4. Choose User Mailbox and click Next.



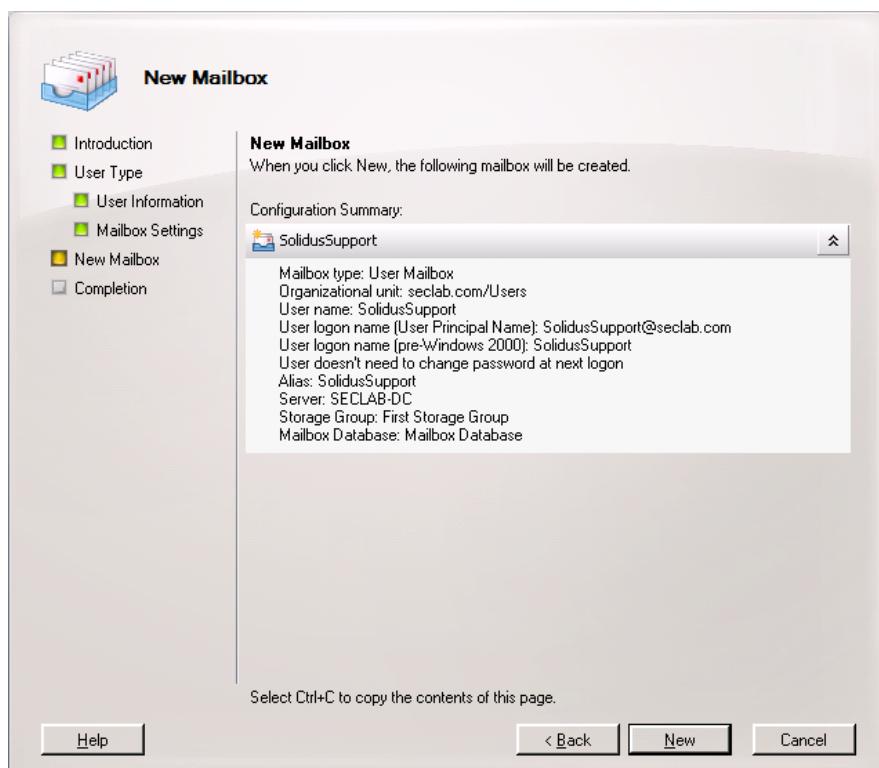
5. Select **New user** and click **Next**.



6. Enter the mailbox information and click **Next**. For the purpose of this instruction, the name of the account will be SolidusSupport.

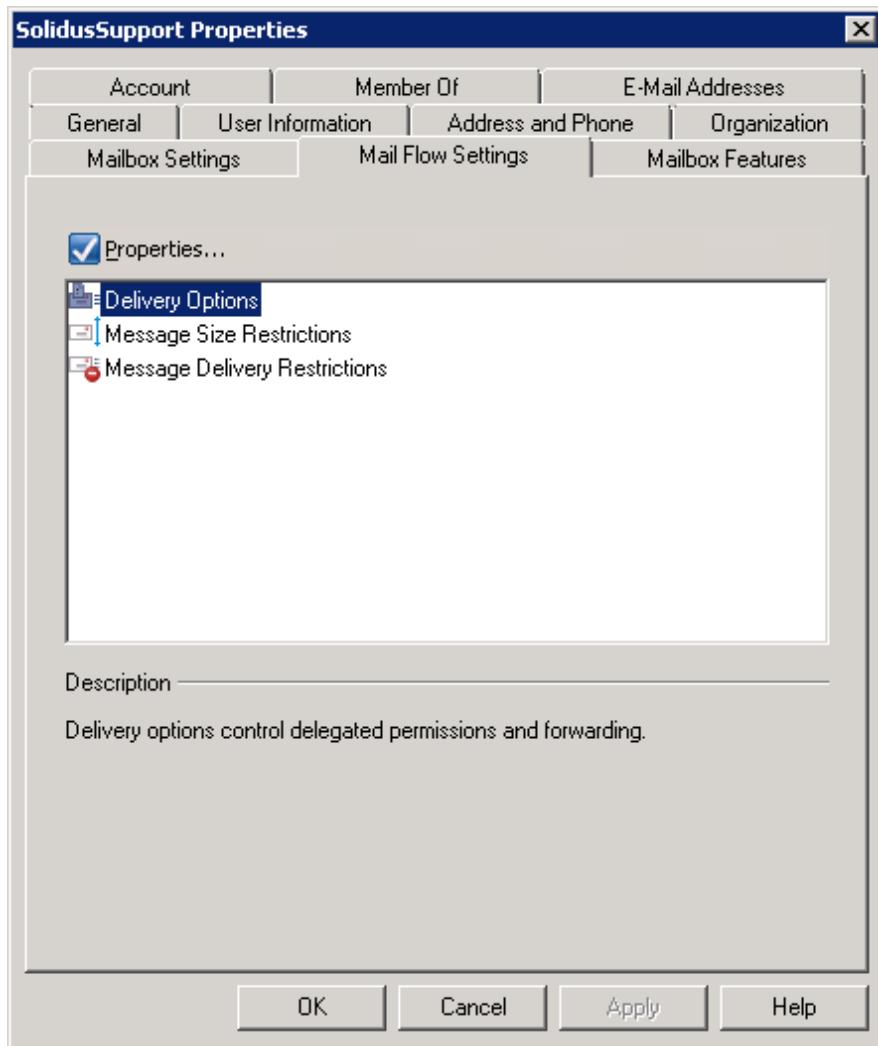


7. Contact your Exchange Administrator for the location of the Mailbox database. Click **Next**.

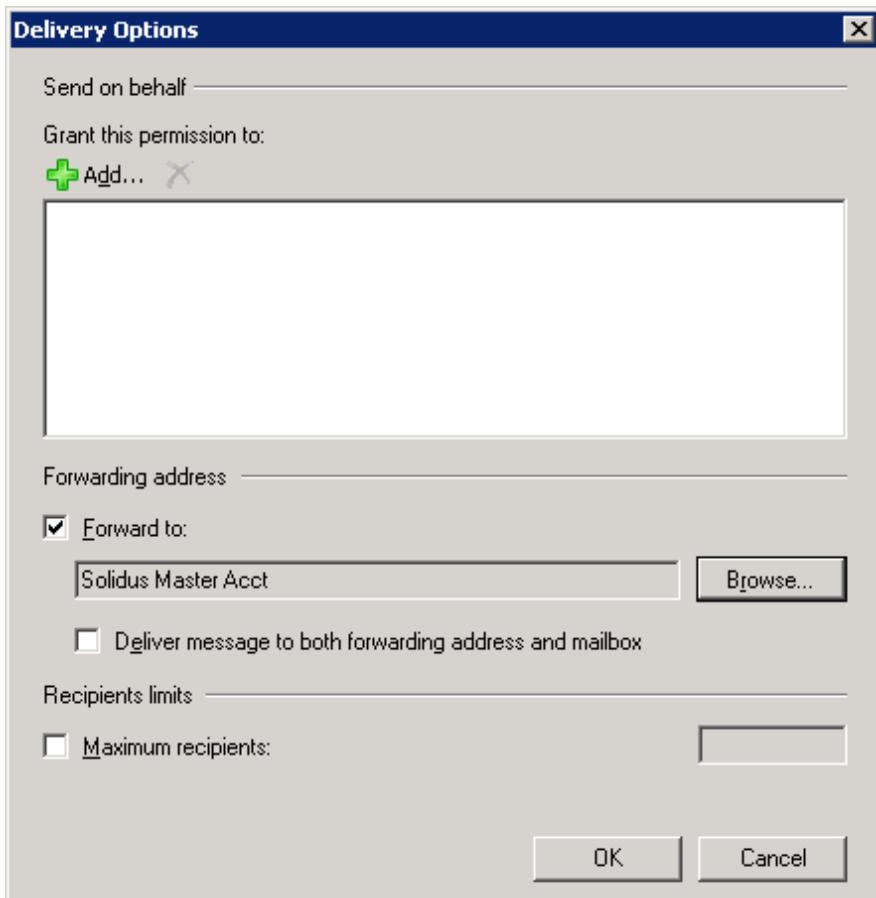


8. Verify the new mailbox settings and click **New** to create the mailbox.

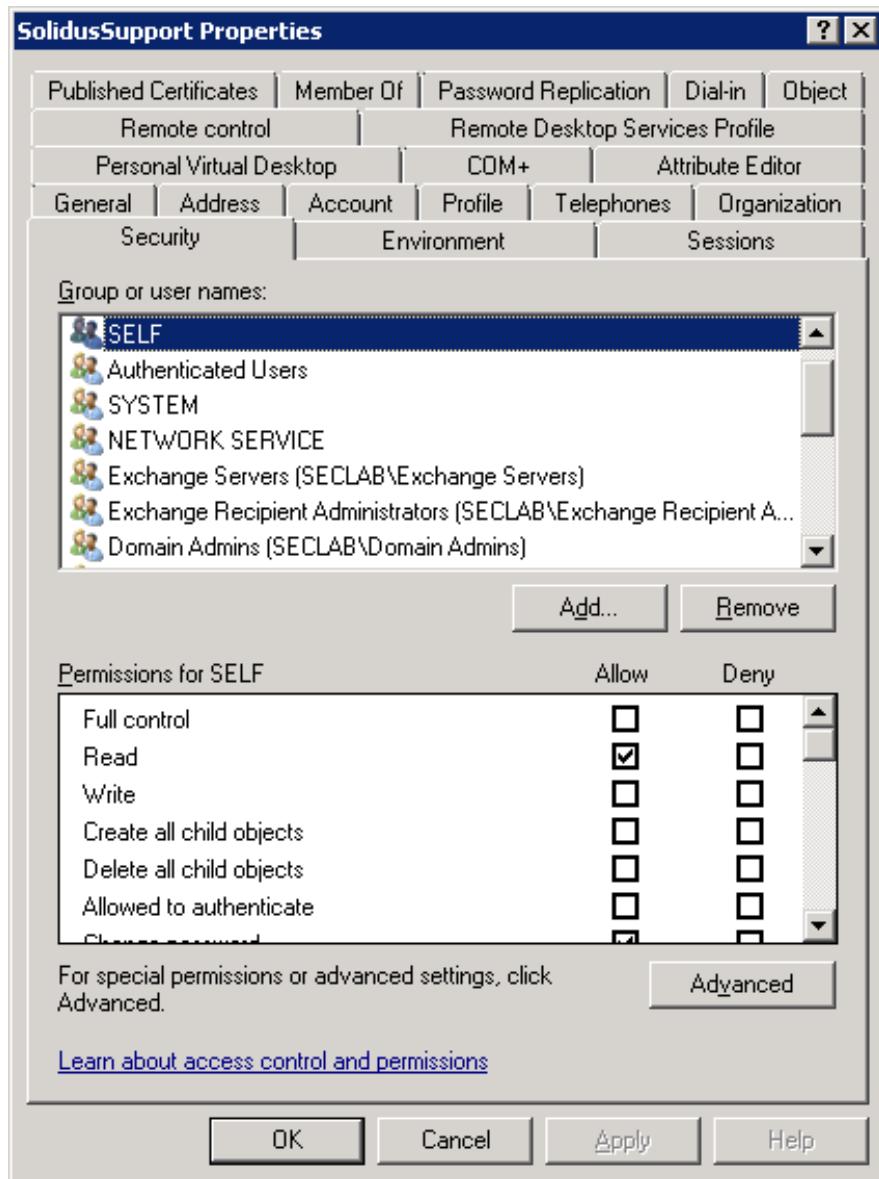
9. Locate the new mailbox under the **Recipient Configuration/Mailbox** node.
10. Right click on the mailbox and select **Properties...** Select the **Mail Flow Settings** tab.



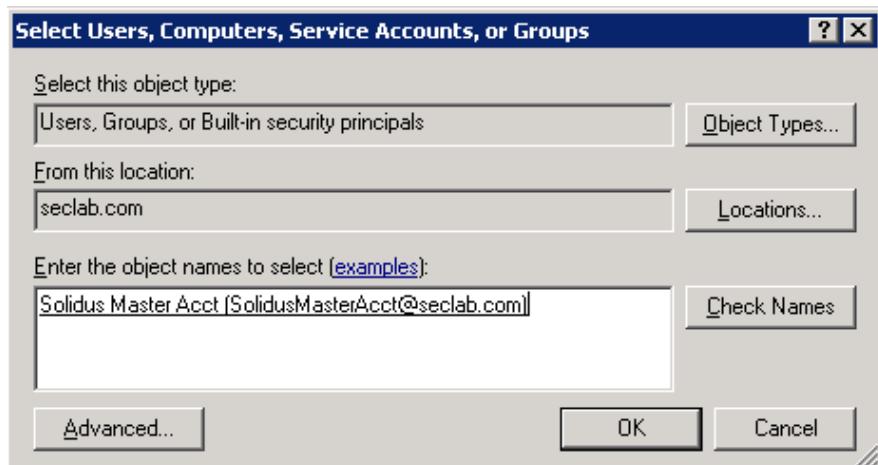
11. Select **Delivery Options** and click **Properties...**



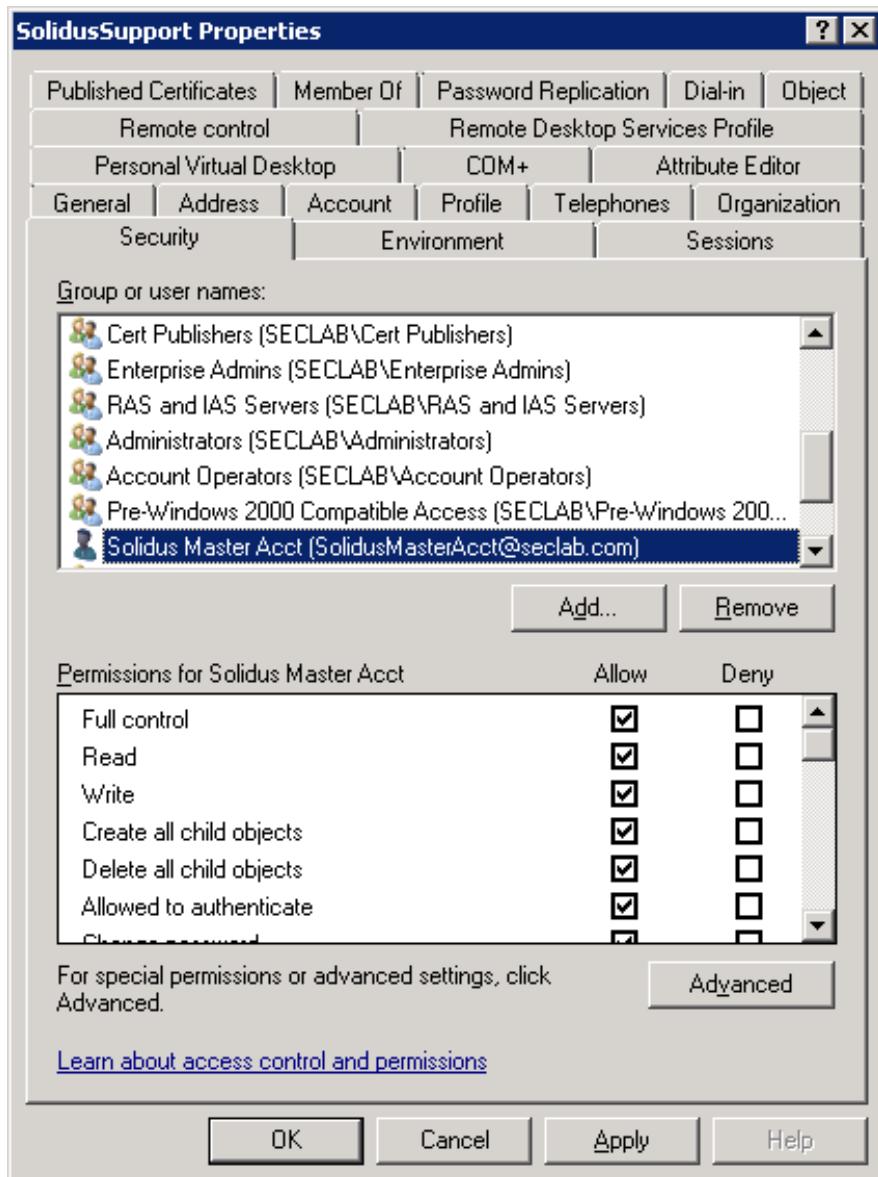
12. Check the **Forward to:** option. Choose the **Browse...** button and select the master account. The **Deliver message to both forwarding address and mailbox** should be unchecked.
13. Click **OK**.
14. Repeat steps 3 through 13 for all service access e-mail accounts.
15. Launch the **Active Directory Users and Computers** snap-in.
16. Select the **Users** node (or whatever the location is for the user mailboxes that you created).
17. For each service access e-mail account that you created, right click on the account and select **Properties...** Go to the **Security** tab.



18. Click **Add**.



19. Enter the master account and click **OK**.



20. With the master account selected, click the Allow checkbox for the Full control permission.
21. Click OK to dismiss the Properties dialog.
22. Repeat steps 17 through 21 for each service access e-mail account.



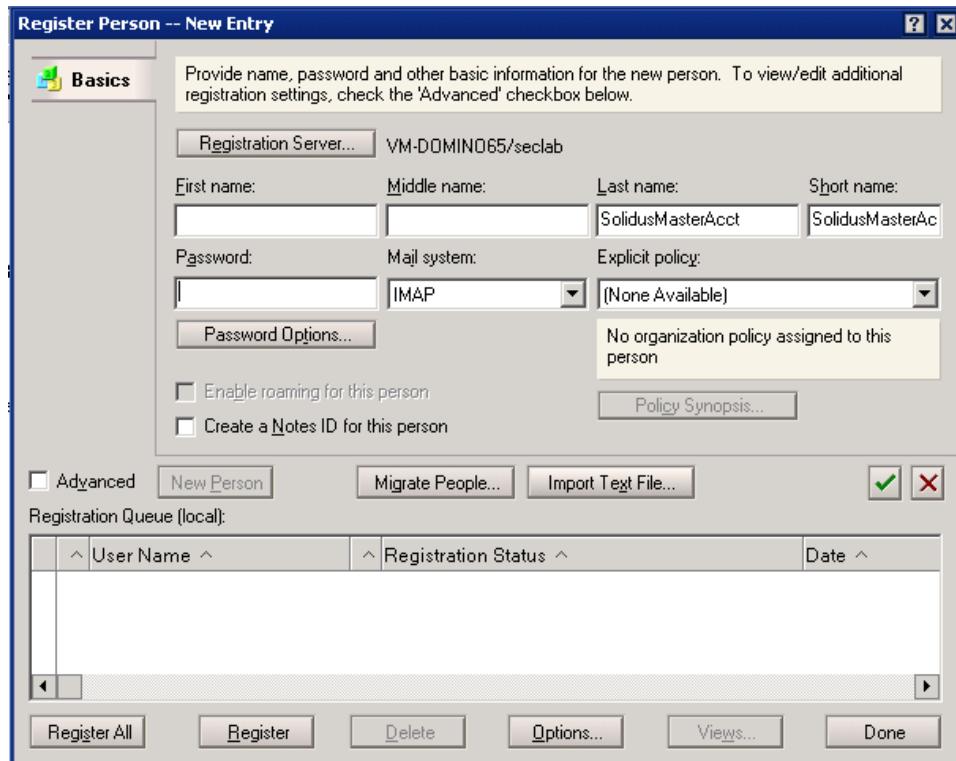
Note: This procedure slightly differs from previous versions of MiCC Enterprise. The recommended procedure in previous versions was to give Send on behalf permission to the master account. For upgrades, the existing setup may be maintained, however, "Send As" permission must be given to the master account from each user mailbox account.

LOTUS DOMINO 8.5

IMAP and SMTP must be enabled on the Domino server prior to setup. Contact the Domino Administrator for enabling these protocols.

CREATE THE MASTER MAILBOX E-MAIL ACCOUNT

1. Launch the Domino Administrator
2. Register a **New Person**.

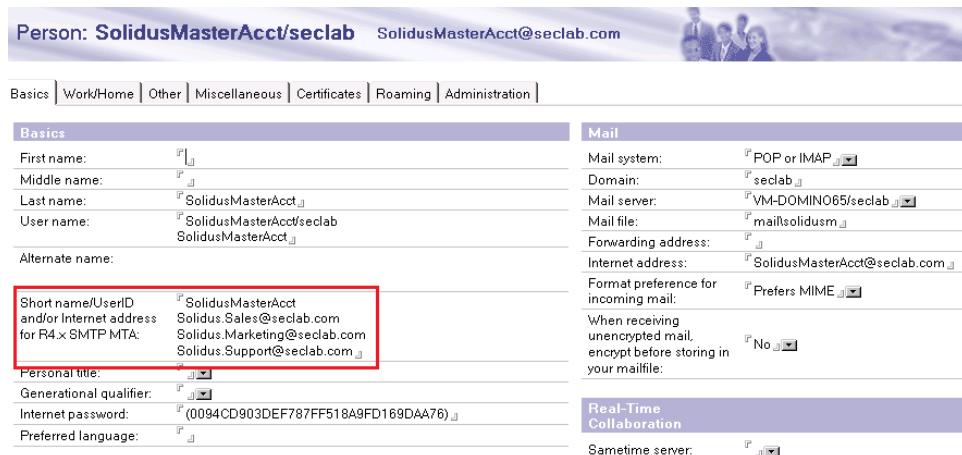


3. Enter the new account information. For the purpose of this instruction, the name of the account will be SolidusMasterAcct.
4. Set the **Mail system** to IMAP.
5. Uncheck **Create a Notes ID for this person**.
6. Complete the registration process.

ADD THE SERVICE ACCESS E-MAIL ADDRESSES

For each service access that will be processing e-mails, the e-mail address must be added to the list of addresses configured for the master account.

1. Launch the Domino Administrator.
2. Locate the master account Person.
3. Edit the Person.



Person: **SolidusMasterAcct/seclab** SolidusMasterAcct@seclab.com

Basics | Work/Home | Other | Miscellaneous | Certificates | Roaming | Administration |

Basics		Mail	
First name:	<input type="text" value=""/>	Mail system:	<input checked="" type="checkbox"/> POP or IMAP <input checked="" type="checkbox"/>
Middle name:	<input type="text" value=""/>	Domain:	<input checked="" type="checkbox"/> seclab <input checked="" type="checkbox"/>
Last name:	<input checked="" type="checkbox"/> SolidusMasterAcct	Mail server:	<input checked="" type="checkbox"/> VM-DOMINO65/seclab <input checked="" type="checkbox"/>
User name:	<input checked="" type="checkbox"/> SolidusMasterAcct@seclab SolidusMasterAcct <input checked="" type="checkbox"/>	Mail file:	<input checked="" type="checkbox"/> mailsolidusm <input checked="" type="checkbox"/>
Alternate name:		Forwarding address:	<input checked="" type="checkbox"/>
Short name/UserID and/or Internet address for R4.x SMTP MTA:	<input checked="" type="checkbox"/> SolidusMasterAcct Solidus.Sales@seclab.com Solidus.Marketing@seclab.com Solidus.Support@seclab.com <input checked="" type="checkbox"/>	Internet address:	<input checked="" type="checkbox"/> SolidusMasterAcct@seclab.com <input checked="" type="checkbox"/>
Personal title:	<input checked="" type="checkbox"/>	Format preference for incoming mail:	<input checked="" type="checkbox"/> Prefers MIME <input checked="" type="checkbox"/>
Generational qualifier:	<input checked="" type="checkbox"/>	When receiving unencrypted mail, encrypt before storing in your mailfile:	<input checked="" type="checkbox"/> No <input checked="" type="checkbox"/>
Internet password:	<input checked="" type="checkbox"/> (0094CD903DEF787FF518A9FD169DAA76) <input checked="" type="checkbox"/>	Real-Time Collaboration	
Preferred language:	<input checked="" type="checkbox"/>	Sametime server:	<input checked="" type="checkbox"/>

4. Add the e-mail address to the **Short name/UserID and/or Internet Address** for each service access that will be processing e-mails.
5. Save the Person document.



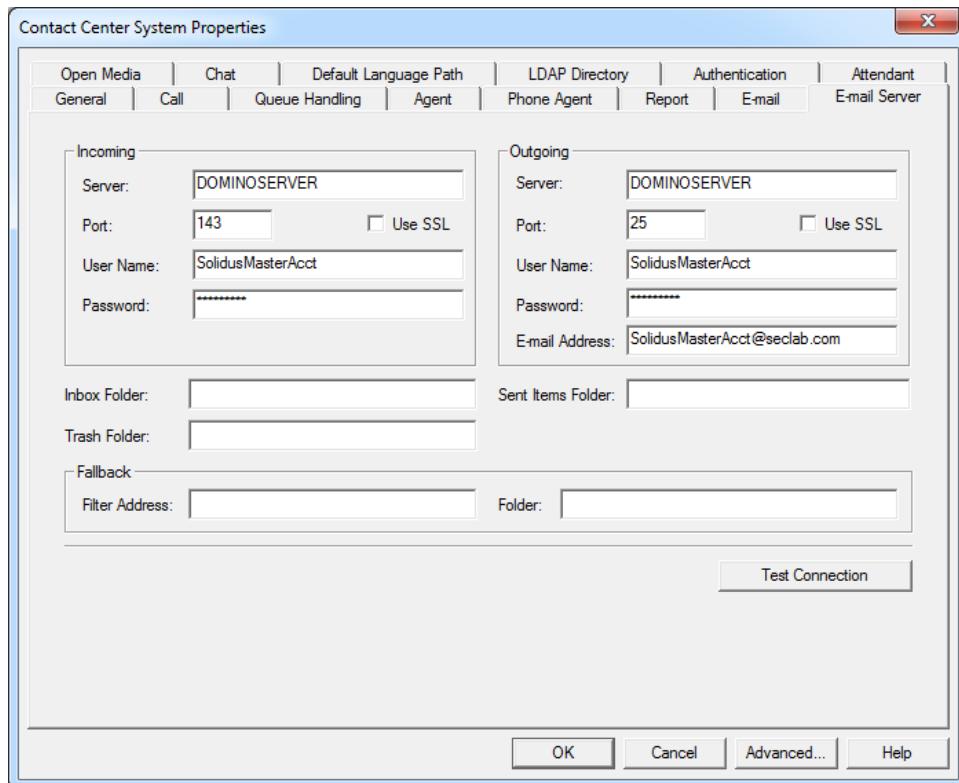
Note: This procedure differs from previous versions of MiCC Enterprise. The recommended procedure in previous versions was to create individual Person documents for the service group e-mail accounts. These accounts would forward their e-mails to the master mailbox. For upgrades, the existing setup may be maintained, but the master account must be changed to use IMAP for its mail system.

MICC ENTERPRISE E-MAIL CONFIGURATION

This section describes the basic setup of e-mail in MiCC Enterprise. For a more detailed description of the available e-mail options, refer to the Configuration Manager User's Guide.

CONNECTING TO THE E-MAIL SERVER

1. Launch the MiCC Enterprise Configuration Manager.
2. Open the System Properties for the desired tenant or system.
3. Switch to the E-mail Server tab.



4. Enter the master account connection information for the incoming (IMAP) and outgoing (SMTP) e-mail servers. The User Name format may vary between e-mail systems. For example, Gmail would require SolidusMasterAcct@gmail.com while Domino may be Something like SolidusMasterAcct@seclab.
5. The outgoing E-mail Address is used in outgoing e-mail where a sender address might not be available. For example, e-mail notifications for generated reports.
6. The **Test Connection** button can be used to check the validity of the connection settings.



Note: If you do not wish to enable inbound e-mail routing to service accesses, you do not need to enter the connection information for the Incoming server. You may enter only the Outgoing server information. This will allow functions such as the e-mail notifications for reports.

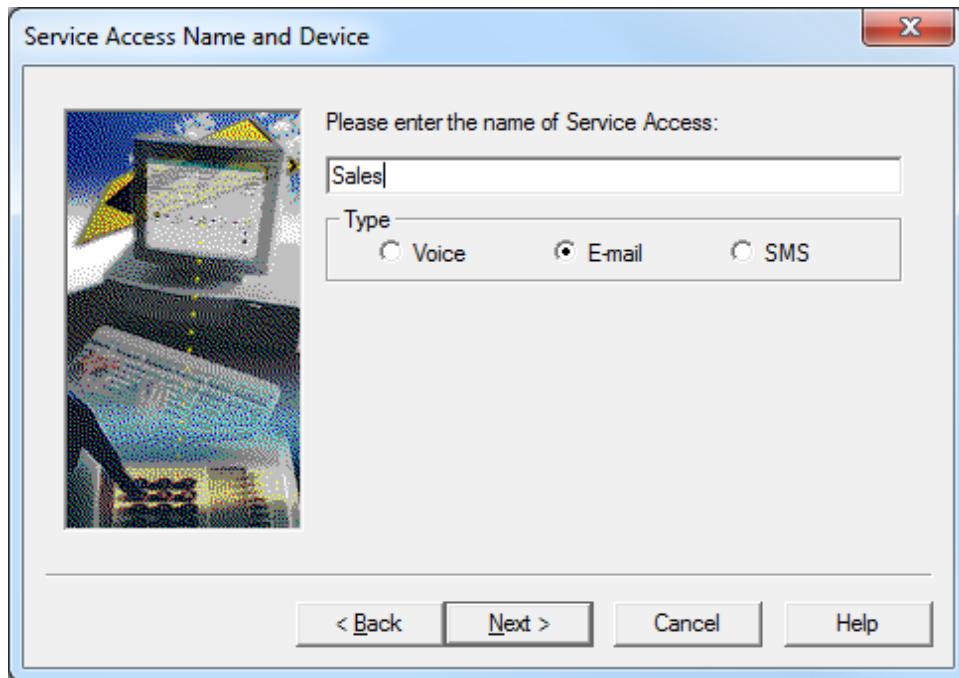
GMAIL CONNECTION SETTINGS

The following table lists the typical connection settings for Gmail. Refer to Gmail documentation if there are any issues using these settings.

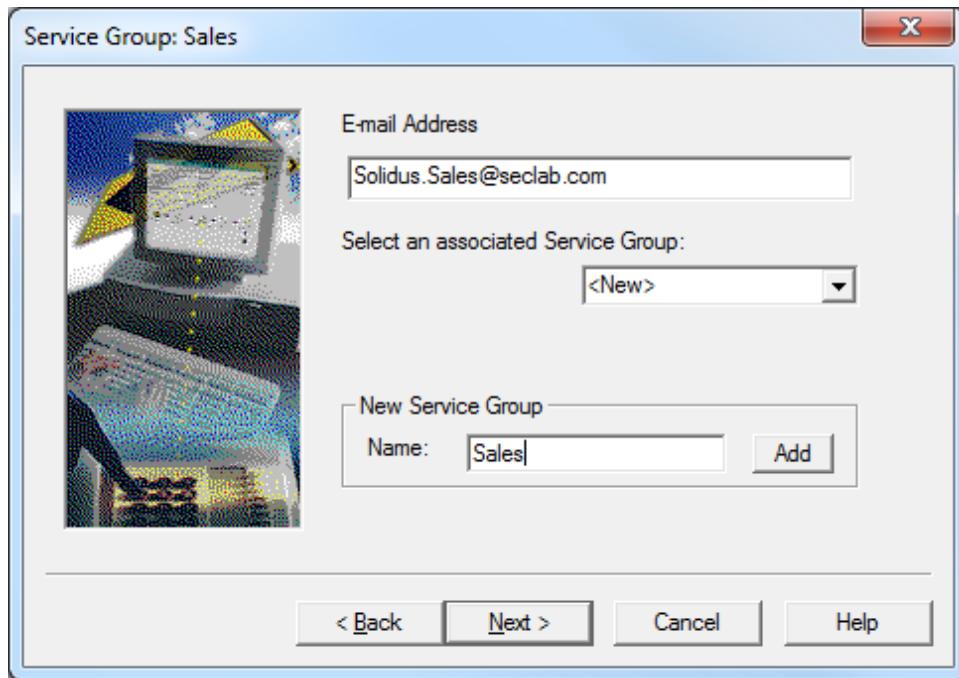
	SERVER	PORT	USE SSL
Incoming	imap.gmail.com	993	Yes
Outgoing	smtp.gmail.com	587	Yes

CREATE E-MAIL SERVICE ACCESSES

1. Launch the MiCC Enterprise Configuration Manager
2. Add a new Service Access.



3. Enter the name and set the type to E-mail. Click **Next**.



4. Enter the e-mail address of one of the service access e-mail accounts that was setup during the **E-mail Server Configuration** phase.



Note: Wildcards may be used for the e-mail address. For example, if you had 2 e-mail accounts with the address:

Solidus.Sales.Retail@seclab.com
Solidus.Sales.Commercial@seclab.com

You could enter:

Solidus.Sales.*@seclab.com

This would route all e-mails starting with Solidus.Sales.

If multiple Service Accesses are defined with the same e-mail address, they can be activated at the same time. However, e-mails will only be routed to the first Service Access activated. Caution should be exercised when defining e-mail addresses for Service Accesses to avoid overlapping e-mail addresses.



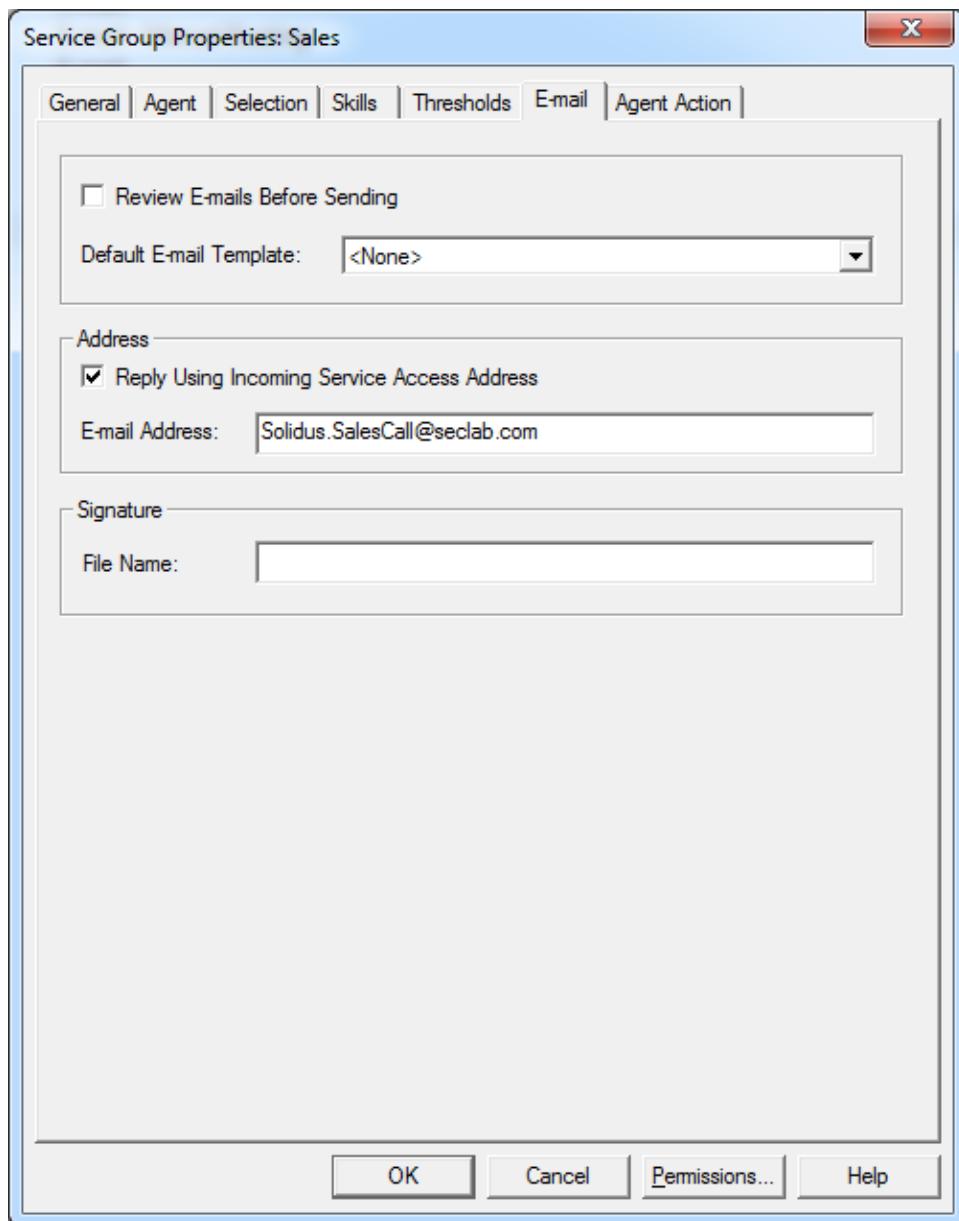
Note: If multiple Service Accesses are defined with the same e-mail address(es), they can be activated at the same time. However, e-mails will only be routed to the first Service Access activated. Caution should be exercised when defining e-mail addresses for Service Accesses to avoid overlapping e-mail addresses.

5. Select **<New>** for the associated Service Group and enter the Service Group name.
6. Click **Add** for the Service Group.
7. Complete the rest of the Service Access wizard.

SETUP OUTGOING E-MAIL SERVICE GROUPS

Service Groups may be used when routing e-mails to agents, but they may also be used when sending a new outgoing e-mail from MiContact Center Agent. Typically, when an agent responds to an e-mail, the e-mail will be sent using the e-mail address. You may override this address as well as setup the service group for new outgoing e-mail.

1. Launch the MiCC Enterprise Configuration Manager.
2. Create a new e-mail service group or modify an existing one.
3. Switch to the **E-mail** tab.



4. Specify the e-mail address. For new outgoing e-mails, this address will be used as the sender. Only service groups that have an address specified may be used for new outgoing

e-mails in MiContact Center Agent. If the Reply Using Incoming Service Access Address is unchecked, this address will be used when an agent replies to an incoming e-mail.



Note: The e-mail server must be capable of sending an e-mail using this address from the master account. This may require setting up another account on the e-mail server and associating it to the master account.

E-MAIL TEMPLATES

E-mail templates may be created for use as default incoming and outgoing messages as well as automatic e-mail confirmations and service group or agent signatures. The templates may be standard text based files (*.txt) or html format files (*.htm, *.html). The files may contain placeholders which will be replaced by data associated to the incoming or outgoing e-mail.

It is important to ensure that replaceable identifiers are entered in a continuous string in the template files. HTML editors such as Microsoft Word may split the text while inserting HTML format tags. This will prevent the identifiers from being replaced. This may occur if text is identified as a misspelled word. The underlining used in Microsoft Word to indicate the misspelled word will be stored in the HTML file as formatting information. Always ensure that replaceable identifiers are ignored for spell checking.

Replaceable Identifiers

IDENTIFIER	REPLACEMENT
\$Subject\$	E-mail subject
\$From\$	Sender name and e-mail address. For example, John Smith (john.smith@company.com)
\$From.Name\$	Sender name
\$From.Address\$	Sender e-mail address
\$Date\$	Current date formatted using the short date format of the current locale
\$Time\$	Current time formatted using the short time format of the current locale
\$Received\$	Date and time the e-mail was received formatted using the short date and short time formats of the current locale
\$Received.Date\$	Date the e-mail was received formatted using the short date format of the current locale
\$Received.Time\$	Time the e-mail was received formatted using the short time format of the current locale
\$ServiceAccess\$	Service access name
\$ServiceAccess.Name\$	Service access name
\$ServiceGroup\$	Service group name

\$ServiceGroup.Name\$	Service group name
\$Agent\$	Agent name
\$Agent.Name\$	Agent name



Note: Identifiers may not be applicable in all cases. For example, for a new outgoing e-mail, the \$Received\$ identifier will not be available. Identifiers that do not apply will be replaced by an empty string.

Example Automatic E-mail Confirmation in Text Format:

\$Date\$ \$Time\$

Dear \$From.Name\$,

Thank you for contacting \$ServiceAccess.Name\$. We will contact you as soon as possible.

Example Automatic E-mail Confirmation in Html Format:

```
<HTML>
<BODY>
<B>$Date$ $Time$</B><BR/><BR/>
Dear $From.Name$,<BR/><BR/>
Thank you for contacting $ServiceAccess.Name$. We will contact you as soon as possible.
</BODY>
</HTML>
```

SPELL CHECKING IN Micontact Center Agent

MiCC Enterprise ships with only the English language dictionary for spell checking. Additional languages may be installed by placing the language dictionaries on the MiCC Enterprise server. Language dictionaries must be in Open Office format.

Language dictionaries are located on the MiCC Enterprise server under the following directory:

<InstallDir>\Services\Spelling

Each language is placed in a subfolder with the name of the culture. For example, the name for U.S. English is en-US. See table **Culture Names** for a list of culture names. Two files are required; A dictionary file named Dictionary.dic and a grammar file named Grammar.aff.

Dictionaries may be downloaded from <http://extensions.openoffice.org/> in the form of an Open Office Extension. These extensions have an oxt file extension, however, they are standard ZIP compressed files.

1. Create subfolder with the name of the culture under Spelling.
2. Download extension from Open Office.
3. Rename file to a zip extension.
4. Open zip file and extract dic and aff files to culture folder. Some extensions may contain multiple dic or aff files. The typical naming convention for the main files in the extensions is the name of the culture. For example, the Spanish extension contains the files es_ES.dic and es_ES.aff.
5. Rename the *.dic and *.aff files to Dictionary.dic and Grammar.aff.

No additional configuration in MiCC Enterprise is necessary. When MiContact Center Agent runs, it queries the server for language dictionaries under the Spelling folder. If additional dictionaries are present, they will be downloaded to the client.



Note: Mitel is not responsible for the content of language dictionaries. Any omissions or incorrect entries are solely the responsibility of the MiCC Enterprise user.

Culture Names

CULTURE NAME	LANGUAGE
af-ZA	Afrikaans - South Africa
sq-AL	Albanian - Albania
ar-DZ	Arabic - Algeria
ar-BH	Arabic - Bahrain
ar-EG	Arabic - Egypt
ar-IQ	Arabic - Iraq
ar-JO	Arabic - Jordan
ar-KW	Arabic - Kuwait
ar-LB	Arabic - Lebanon
ar-LY	Arabic - Libya
ar-MA	Arabic - Morocco
ar-OM	Arabic - Oman
ar-QA	Arabic - Qatar
ar-SA	Arabic - Saudi Arabia
ar-SY	Arabic - Syria
ar-TN	Arabic - Tunisia
ar-AE	Arabic - United Arab Emirates
ar-YE	Arabic - Yemen
hy-AM	Armenian - Armenia
Cy-az-AZ	Azeri (Cyrillic) - Azerbaijan
Lt-az-AZ	Azeri (Latin) - Azerbaijan
eu-ES	Basque - Basque
be-BY	Belarusian - Belarus
bg-BG	Bulgarian - Bulgaria
ca-ES	Catalan - Catalan
zh-CN	Chinese - China

zh-HK	Chinese - Hong Kong SAR
zh-MO	Chinese - Macau SAR
zh-SG	Chinese - Singapore
zh-TW	Chinese - Taiwan
zh-CHS	Chinese (Simplified)
zh-CHT	Chinese (Traditional)
hr-HR	Croatian - Croatia
cs-CZ	Czech - Czech Republic
da-DK	Danish - Denmark
div-MV	Dhivehi - Maldives
nl-BE	Dutch - Belgium
nl-NL	Dutch - The Netherlands
en-AU	English - Australia
en-BZ	English - Belize
en-CA	English - Canada
en-CB	English - Caribbean
en-IE	English - Ireland
en-JM	English - Jamaica
en-NZ	English - New Zealand
en-PH	English - Philippines
en-ZA	English - South Africa
en-TT	English - Trinidad and Tobago
en-GB	English - United Kingdom
en-US	English - United States
en-ZW	English - Zimbabwe
et-EE	Estonian - Estonia
fo-FO	Faroese - Faroe Islands
fa-IR	Farsi - Iran
fi-FI	Finnish - Finland

fr-BE	French - Belgium
fr-CA	French - Canada
fr-FR	French - France
fr-LU	French - Luxembourg
fr-MC	French - Monaco
fr-CH	French - Switzerland
gl-ES	Galician - Galician
ka-GE	Georgian - Georgia
de-AT	German - Austria
de-DE	German - Germany
de-LI	German - Liechtenstein
de-LU	German - Luxembourg
de-CH	German - Switzerland
el-GR	Greek - Greece
gu-IN	Gujarati - India
he-IL	Hebrew - Israel
hi-IN	Hindi - India
hu-HU	Hungarian - Hungary
is-IS	Icelandic - Iceland
id-ID	Indonesian - Indonesia
it-IT	Italian - Italy
it-CH	Italian - Switzerland
ja-JP	Japanese - Japan
kn-IN	Kannada - India
kk-KZ	Kazakh - Kazakhstan
kok-IN	Konkani - India
ko-KR	Korean - Korea
ky-KZ	Kyrgyz - Kazakhstan
lv-LV	Latvian - Latvia

lt-LT	Lithuanian - Lithuania
mk-MK	Macedonian (FYROM)
ms-BN	Malay - Brunei
ms-MY	Malay - Malaysia
mr-IN	Marathi - India
mn-MN	Mongolian - Mongolia
nb-NO	Norwegian (Bokmål) - Norway
nn-NO	Norwegian (Nynorsk) - Norway
pl-PL	Polish - Poland
pt-BR	Portuguese - Brazil
pt-PT	Portuguese - Portugal
pa-IN	Punjabi - India
ro-RO	Romanian - Romania
ru-RU	Russian - Russia
sa-IN	Sanskrit - India
Cy-sr-SP	Serbian (Cyrillic) - Serbia
Lt-sr-SP	Serbian (Latin) - Serbia
sk-SK	Slovak - Slovakia
sl-SI	Slovenian - Slovenia
es-AR	Spanish - Argentina
es-BO	Spanish - Bolivia
es-CL	Spanish - Chile
es-CO	Spanish - Colombia
es-CR	Spanish - Costa Rica
es-DO	Spanish - Dominican Republic
es-EC	Spanish - Ecuador
es-SV	Spanish - El Salvador
es-GT	Spanish - Guatemala
es-HN	Spanish - Honduras

es-MX	Spanish - Mexico
es-NI	Spanish - Nicaragua
es-PA	Spanish - Panama
es-PY	Spanish - Paraguay
es-PE	Spanish - Peru
es-PR	Spanish - Puerto Rico
es-ES	Spanish - Spain
es-UY	Spanish - Uruguay
es-VE	Spanish - Venezuela
sw-KE	Swahili - Kenya
sv-FI	Swedish - Finland
sv-SE	Swedish - Sweden
syr-SY	Syriac - Syria
ta-IN	Tamil - India
tt-RU	Tatar - Russia
te-IN	Telugu - India
th-TH	Thai - Thailand
tr-TR	Turkish - Turkey
uk-UA	Ukrainian - Ukraine
ur-PK	Urdu - Pakistan
Cy-uz-UZ	Uzbek (Cyrillic) - Uzbekistan
Lt-uz-UZ	Uzbek (Latin) - Uzbekistan
vi-VN	Vietnamese - Vietnam
ar-YE	Arabic - Yemen

E-MAIL RESPONSES

A response file may be setup for each service group allowing the agents to select predefined messages to be inserted into e-mail replies. If a response file is configured, a hierachal list of the responses is displayed in the agent e-mail form. Refer to the section on E-mail, Chat and SMS Response Files in the document **3_1543-LXA119154 – Advanced Configurations** for the response file format.