

Fwd: Quality Replica Watches

From: ATI10 AUTO10
To: ATI01 AUTO01, ATI02 AUTO02, ATI03 AUTO03, ATI04 AUTO04, ATI05 AUTO05, ATI06 AUTO06, ATI07 AUTO07, ATI08 AUTO08, ATI09 AUTO09, ATI0X, ATI10 AUTO10, ATI11 INVISIBLE01, ATI12 EXTERNAENTITY01
Date: 2010/08/04 13:23
Subject: Fwd: Quality Replica Watches
Attachments: TEXT.htm, Quality Replica Watches, Free trip to the moon!, same name attachment + HTML message body

3 message attachments with attachments

Property	Value
Message id	4C5969C5.dom1.po1.100.1663571.1.80.1
Message Path	xml/Mailbox/4C5969C5.dom1.po1.100.1663571.1.80.1.xml
From	ATI10 AUTO10
Display Name	ATI10 AUTO10
Email	ati10@smt.qa.com
UUID	1C6CD4F0-0200-0000-BC4B-AAA2BC7891B1
Reply To	ati10@smt.qa.com
Text	ATI10 AUTO10
To	ATI01 AUTO01; ATI02 AUTO02; ATI03 AUTO03; ATI04 AUTO04; ATI05 AUTO05; ATI06 AUTO06; ATI07 AUTO07; ATI08 AUTO08; ATI09 AUTO09; ATI0X; ATI10 AUTO10; ATI11 INVISIBLE01; ATI12 EXTERNAENTITY01
CC	
Subject	Fwd: Quality Replica Watches
Scheduled date	2010-08-04 00:00:00
Creation date	2010-08-04 13:23:17
Modified date	2010-08-13 14:23:01
Delivered date	2010-08-04 13:23:17
Message size	38
Attachments	4
Attachment	TEXT.htm
Name	TEXT.htm
Content ID	4C5969C5.dom1.po1.200.20000A3.1.85.1@45:4C5969C5.dom1.po1.100.1663571.1.80.1@2:7.dom1.po1.100.0.1.0.1@16
Is Inline	false
Type	file
Size	248
Date	2010-08-04 09:23:17

Property	Value
Message id	4C5969C5.dom1.po1.100.1663571.1.80.1
CA	accounts\ATI12 EXTERNAENTITY01@ATI12.po1.dom1\content\DC\DC33D9056DD244BAC1E736AA846886EA8586C81D6662C7BAE9FC6D921090E65E9CD31154
Hash	DC33D9056DD244BAC1E736AA846886EA8586C81D6662C7BAE9FC6D921090E65E9CD31154
Attachment	Quality Replica Watches
Name	Quality Replica Watches
Content ID	4C5969C5.dom1.po1.200.20000A3.1.86.1@49:4C5969C5.dom1.po1.100.1663571.1.80.1@2:7.dom1.po1.100.0.1.0.1@16
Is Inline	false
Type	message
Size	0
Date	2010-08-02 17:34:23
CA	accounts\ATI12 EXTERNAENTITY01@ATI12.po1.dom1\msg\4C5969C5.dom1.po1.100.1663571.1.80.1\4C5969C5.dom1.po1.200.20000E8.1.2B.1.xml
Hash	7/1vIhb8tXImQ/EUawwYnTAmDWA=
Attachment	Free trip to the moon!
Name	Free trip to the moon!
Content ID	4C5969C5.dom1.po1.200.20000A3.1.87.1@49:4C5969C5.dom1.po1.100.1663571.1.80.1@2:7.dom1.po1.100.0.1.0.1@16
Is Inline	false
Type	message
Size	0
Date	2010-08-02 17:34:49
CA	accounts\ATI12 EXTERNAENTITY01@ATI12.po1.dom1\msg\4C5969C5.dom1.po1.100.1663571.1.80.1\4C5969C5.dom1.po1.200.20000F4.1.32C.1.xml
Hash	RjcAb9OnB5wYgESQT6iXHrqrVhM=
Attachment	same name attachment + HTML message body
Name	same name attachment + HTML message body
Content ID	4C5969C5.dom1.po1.200.20000A3.1.88.1@49:4C5969C5.dom1.po1.100.1663571.1.80.1@2:7.dom1.po1.100.0.1.0.1@16
Is Inline	false
Type	message
Size	0

Property	Value
Message id	4C5969C5.dom1.po1.100.1663571.1.80.1
Date	2010-08-03 10:52:42
CA	accounts\ATI12 EXTERNAENTITY01@ATI12.po1.do m1\msg\4C5969C5.dom1.po1.100.16 63571.1.80.1\4C5969C5.dom1.po1.20 0.20000AE.1.4F.1.xml
Hash	YK8Jwwsib80KjWUwPgOM/1ODkno=
Recipients	13
Recipient	ATI01 AUTO01
Display Name	ATI01 AUTO01
Email	ATI01@smt.qa.com
UUID	6F4FA9A0-01FF-0000-BC4B- AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI02 AUTO02
Display Name	ATI02 AUTO02
Email	ATI02@smt.qa.com
UUID	85F38FA0-01FF-0000-BC4B- AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI03 AUTO03
Display Name	ATI03 AUTO03
Email	ATI03@smt.qa.com
UUID	965A2B60-01FF-0000-BC4B- AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI04 AUTO04
Display Name	ATI04 AUTO04
Email	ATI04@smt.qa.com
UUID	AB213B10-01FF-0000-BC4B- AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI05 AUTO05
Display Name	ATI05 AUTO05
Email	ATI05@smt.qa.com
UUID	BD47FD60-01FF-0000-BC4B- AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI06 AUTO06
Display Name	ATI06 AUTO06
Email	ATI06@smt.qa.com

Property	Value
Message id	4C5969C5.dom1.po1.100.1663571.1.80.1
UUID	D0E50C00-01FF-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI07 AUTO07
Display Name	ATI07 AUTO07
Email	ATI07@smt.qa.com
UUID	E6CA5CF0-01FF-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI08 AUTO08
Display Name	ATI08 AUTO08
Email	ATI08@smt.qa.com
UUID	F79C3DA0-01FF-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI09 AUTO09
Display Name	ATI09 AUTO09
Email	ATI09@smt.qa.com
UUID	0A6EA940-0200-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI0X
Display Name	ATI0X
Email	ATI0X@smt.qa.com
UUID	0F7B1CF0-02B6-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroup
Recipient	ATI10 AUTO10
Display Name	ATI10 AUTO10
Email	ATI10@smt.qa.com
UUID	1C6CD4F0-0200-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI11 INVISIBLE01
Display Name	ATI11 INVISIBLE01
Email	ATI11@smt.qa.com
UUID	21AF95C0-0204-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Recipient	ATI12 EXTERNAENTITY01

Property	Value
Message id	4C5969C5.dom1.po1.100.1663571.1.80.1
Display Name	ATI12 EXTERNAENTITY01
Email	ATI12@smt.qa.com
UUID	B31F07C0-0204-0000-BC4B-AAA2BC7891B1
Distribution Type	TO
Recipient Type	SystemGroupMember
Expire	0
Delay delivery until	0
Delegated	false
Archived	false
Read	false
Deleted	false
Opened	false
Completed	false
Security	Normal
Box type	Inbox
Return notification when opened	false
Return notification when deleted	false
Return notification when completed	false
Return notification when declined	false
Return notification when accepted	false
Archive Version	2008.1
Internal ID	4C5969C5.dom1.po1.100.1663571.1.80.1@2:7.dom1.po1.100.0.1.0.1@16
Name	
Source	received
Class	Public
Account	ATI12 EXTERNAENTITY01@ATI12.po1.dom1
Location ID	1295973731638
Class Name	GW.MESSAGE.NOTE
Original Subject	
Personal Subject	
Enclosing Folders	1
Folder	Mailbox
ID	7.dom1.po1.100.0.1.0.1@16
Name	Mailbox
Type	Mailbox
System	true
Share Type	NotShared

Quality Replica Watches

From: <jim@tucows.com>
To: ATI10 AUTO10
Date: 2010/08/02 17:34
Subject: Quality Replica Watches
Attachments: file_3MB.pdf, Mime.822

"Terence, this is stupid stuff:
You eat your victuals fast enough;
There can't be much amiss, 'tis clear,
To see the rate you drink your beer.
But oh, good Lord, the verse you make,
It gives a chap the belly-ache.
The cow, the old cow, she is dead;
It sleeps well the horned head:
We poor lads, 'tis our turn now
To hear such tunes as killed the cow.
Pretty friendship 'tis to rhyme
Your friends to death before their time.
Moping, melancholy mad:
Come, pipe a tune to dance to, lad."
-- A. E. Housman

Property	Value
Message id	4C5969C5.dom1.po1.200.20000E8.1.2B.1
From	<jim@tucows.com>
To	ATI10 AUTO10
Subject	Quality Replica Watches
Scheduled date	2010-08-02 23:34:23
Creation date	2010-08-02 23:34:23
Message size	504
Attachments	2
Attachment	file_3MB.pdf, Size: 3000000, Date: 1970-01-01 01:00:00
Attachment	Mime.822, Size: 4112602, Date: 1970-01-01 01:00:00
Recipients	1
Recipient	ATI10 AUTO10[ATI10@smt.qa.com]
Expires	0
Conceal subject	false
Delay delivery until	0
Delegated	false
Archived	false
Read	false
Deleted	false

Property	Value
Message id	4C5969C5.dom1.po1.200.20000E8.1.2B.1
Opened	true
Completed	false
Security	Normal
Box type	Inbox
Priority	
Read	
Accepted	
Completed	
Return notification when opened	true
Return notification when deleted	true
Return notification when completed	true
Return notification when declined	true
Return notification when accepted	true

Free trip to the moon!

From: <sales@toyota.com>
To: ATI10 AUTO10
Date: 2010/08/02 17:34
Subject: Free trip to the moon!
Attachments: file_3MB.pdf, Mime.822

Love at first sight is one of the greatest labor-saving devices the world has ever seen.

Property	Value
Message id	4C5969C5.dom1.po1.200.20000F4.1.32C.1
From	<sales@toyota.com>
To	ATI10 AUTO10
Subject	Free trip to the moon!
Scheduled date	2010-08-02 23:34:49
Creation date	2010-08-02 23:34:49
Message size	89
Attachments	2
Attachment	file_3MB.pdf, Size: 3000000, Date: 1970-01-01 01:00:00
Attachment	Mime.822, Size: 4112179, Date: 1970-01-01 01:00:00
Recipients	1
Recipient	ATI10 AUTO10[ATI10@smt.qa.com]
Expires	0
Conceal subject	false
Delay delivery until	0
Delegated	false
Archived	false
Read	false
Deleted	false
Opened	true
Completed	false
Security	Normal
Box type	Inbox
Priority	
Read	
Accepted	
Completed	
Return notification when opened	true
Return notification when deleted	true
Return notification when completed	true
Return notification when declined	true
Return notification when accepted	true

same name attachment + HTML message body

From: ATI02 AUTO02
To: altă surpriză, ATI0X, ATI12_RESOURCE01, Sehenswürdigkeiten Außerdem, EDGE01 RTF01, EDGE02 RTF02, EDGE03 RTF03, EDGE04 RTF04, EDGE05 RTF05, Merkés François, LZ, Ανάπτυξης Ευρωπλάνο, Проверка драйверы
Date: 2010/08/03 10:52
Subject: same name attachment + HTML message body
Attachments: TEXT.htm, gw8_install.pdf, gw8_install.pdf_1

How to...

1. Create rule for outlook client when sending emails through Mailbomber

The messages are delivered by Mailbomber can be automatically distributed into different folders for an account in outlook. This is archived by creating new rules in outlook for this specific account.

Tools -> Rules and Alerts -> New Rule

Follow the "Rule Wizard"

- Select "Move messages with specific words in the subject to a folder"
- Provide a key word, eg., "draft" for "specific words"
- Choose the destination folder, e.g., "Drafts" for the message's subject including "draft" in the above step
- Click "Next" button upon completion

As a result, any messages with their subjects containing the word "draft" will be delivered into "Drafts" folder of recipients.

2. Outlook addin deployment

Outlook addin deployment is part of M+IIS in the current build 2009.1.0.80. All necessary files for deployment at exchange server 2k3/2k7 will be installed in "C:\IISExt\WebContent?" folder. Brief setup steps are as follows

- Deploy organizational form library (one-time)
- Deploy forms (one-time) by double clicking MAExchange.vbs from the installation folder on exchange server
- Run stubbing job for an account on a client machine with Outlook 2k3/2k7 installed

- Launch Outlook 2k3/2k7 and open stubbed message to trigger outlook addin installation process for the first time

- Restart Outlook 2k3/2k7 to view resolved stubbed messages

3. Enable journaling on exchange server

Enable Journaling on Exchange

- Exchange Server Library

- Exchange server 2003

- o How to Enable Standard Journaling

- o Enable Envelope Journaling in Exchange 2003

§ Envelope journaling is available in Exchange 2000 + SP3 and Exchange 2003 + SP1 and later.

§ Use the ADSI editor management console.

§ Use the Exchange Server Email Journaling Advanced Configuration (exejcfg.exe) tool.

- o Troubleshooting message journaling in Exchange Server 2003 and in Exchange 2000 Server

- Exchange server 2007

- o Overview of Journaling

- o Exchange Management Shell

- o Exchange 2007 Transport Journaling

- o Enable journaling at Exchange Server 2007 for M+Archive

§ Launch Exchange Management Console

§ Start -> Microsoft Exchange Server 2007 -> Exchange Management Console

§ Create a normal account as "journal1" at exchange server 2007 by click "New Mailbox". You will find "@user" is attached at the end of this account after SyncAB is run.

§ Recipient Configuration -> Mailbox

§ Rule-based journaling by creating a new journal rule and add "journal1" account to journal messages for recipient, e.g., Administrator. However, this is not the one we currently support because "@user" is attached at the end of this account after SyncAB is run.

§ Organization Configuration -> Hub Transport -> Journaling tab

§ Mailstore-based journaling by enabling "journal1" as "Journal Recipient" for the selected mailstore. This is one we support now. The "@journal" is attached at the end of this account after SyncAB is run.

§ Server Configuration -> Mailbox -> General tab from "Properties" of Mailbox Database (First Storage Group)

4. Install/Uninstall M+IIS on exchange server

· Installation:

- o Double-click setup.exe from M+IISExt folder in the build
- o Configure parameters for Jexcon and Remote Provider
- o Configure parameters for Exchange server and Active directory
- o Post-installation check lists

§ Launch Internet Information Services (IIS) Manager

§ ISAPI_Stubbing.dll and ISAPI_AWA.dll are registered and running in "ISAPI Filters" tab for "Default web site"

§ "ewv" web site is listed in Default web site in IIS manager

§ "ewv" and "exchange" web sites (and "owa" web site for exchange server 2k7) are in same ApplicationPool?

§ "ewv" authentication is anonymous enabled

§ MAISAPI.dll is added in "Handler mappings" tab for "ewv" web site

§ Integrated Windows authentication is unchecked in "Authentication Methods" for "exchange" web site. Otherwise, OWA stubbing log will report 401 error

· Un-installation

- o Remove M+IIS from "Control Panel"
- o Manually delete the installation folder "C:\IISExt"

5. Setup MySQL database for M+Archive?

-
- Download and install MySQL free community server 5.1 and GUI tool
 - Download and install MySQL ODBC 3.51 driver or MySQL ODBC 5.1 driver
 - Create maopen database and MySQL connection string examples
 - o Open dos shell and manually run
 - o C:"C:\Program Files\Messaging Architects\SQL\gwopenDbCreator.exe" "Driver={MySQL ODBC 3.51 Driver};Server=localhost;Port=3306;Database=maopen;User=root;Password=password;Option=3;" MYSQL maopen
 - o Trying to connect with: driver={mysql odbc 3.51 driver};server=localhost;port=3306;user=root;password=password;option=3;
 - o Checking if Database exists...
 - o Database already exists...
 - o Creating Tables....
 - o Disconnecting..
 - o Created by M+Archive installshield
 - Login MySQL Administrator and check maopen database and its tables

6. Setup Microsoft SQL Express 2005 database (free edition) for M+Archive?

- Download and install SQL Server Express 2005
- SQL Server Express 2005 connection string examples
- Configure SQL Express 2005
 - o Open SQL Server Configuration Manager
 - § Go to "SQL Server 2005 Network Configuration -> Protocols for SQLEXPRESS" and enable "Named Pipes" and "TCP/IP"
 - o login Microsoft SQL Express Management Studio Express
 - § Go to "SRV161NET24\SQLEXPRESS (SQL Server 9.0 - YELLOWAdministrator) -> Properties -> Security" and enable "SQL Server and Windows Authentication mode"

§ Go to "Security -> sa -> Properties -> General" enable "SQL Server authentication" and provide a password for it

§ Go to "Security -> sa -> Properties -> Status" enable "Login"

- Open dos shell and run

- `C:\Program Files\Messaging Architects\SQL>gwopenDbCreator.exe "Driver={SQL Native Client};Server=.\\sqlexpress;Database=maopen;Uid=sa;Pwd=123Password;" MSSQL maopen`

- Login Microsoft SQL Express Management Studio Express again and check database "maopen"

7. How to create ssl key with JDK keytool for Jexcon?

As we know, Jexcon is merged into Remote Provider since build 2009.2.0.173. So there is no standalone Jexcon installer and Jexcon is also no longer part of M+Archive installation. To support ssl-enable Jexcon, ssl key has to be manually created. First make sure that jdk is installed on the box where the key will be created, for example, "C:\Program Files\Java\jdk1.6.0_13". The steps of ssl key creation are described in this link. Brief steps are summarized in the following.

- Open dos shell

- Run `"cd C:\Program Files\Java\jdk1.6.0_13\bin"` if jdk1.6 is installed

- Run `"keytool -keystore "C:\Program Files\Messaging Architects\RemoteProvider?\keystore" -alias jetty -genkey -keyalg RSA"`

- Provide information about certificate and passwords in the prompts. Make sure

- o Provide "localhost" for question "What is your first and last name?"

- o Provide "password" for questions of "Enter keystore password:" and "Enter key password for <jetty>"

Once the above steps are completed, a keystore file will be successfully created at ~/RemoteProvider folder. Next we need to manually modify jetty-ssl.xml to point to keystore.

```
<Set name="keystore">C:\Program Files\Messaging Architects\RemoteProvider\keystore</Set>
```

```
<Set name="password">password</Set>
```

```
<Set name="keyPassword">password</Set>
```

```
<Set name="truststore">C:\Program Files\Messaging Architects\RemoteProvider\keystore</Set>
```

At this point, it is time to start Remoteprovider service that includes Jexcon.

8.How to Allow Mailbox Access in Exchange 2007 ?

Applies to: Exchange Server 2007 SP2, Exchange Server 2007 SP1, Exchange Server 2007

This topic explains how to use the Exchange Management Shell to grant the Full Access permission for a mailbox or the Receive As permission for a mailbox database.

When you grant a user the Full Access permission to a mailbox, that user has full access to only the mailbox for which the permissions are applied. With the Full Access permission, the user can open and read the contents of the mailbox. However, the user cannot send as that mailbox without additional permissions. For information about granting the Send As permission, see [How to Grant the Send As Permission for a Mailbox](#).

When you grant a user Receive As permission to a mailbox database, that user can log on to all mailboxes within that database, but is not able to send e-mail messages from those mailboxes. Also, if you grant Receive As permission at the storage group level, the specified user can log on to all mailboxes within all databases in the storage group. For example, you may want to grant access to the mailbox database for mobile access or for legal review.

Full Access or Receive As permissions are not granted until the Microsoft Exchange Information Store service caches the permissions and updates the cache. To grant the permissions immediately, stop and then restart the Microsoft Exchange Information Store service.

Before You Begin

To perform this procedure, the account you use must be delegated the following:

- Exchange Organization Administrator role

For more information about permissions, delegating roles, and the rights that are required to administer Microsoft Exchange Server 2007, see [Permission Considerations](#).

8.1 To use the Exchange Management Console to grant the Full Access permission for a mailbox

1. Start the Exchange Management Console.
2. In the console tree, click Recipient Configuration.
3. In the result pane, select the mailbox for which you want to grant the Full Access permission.
4. In the action pane, under the mailbox name, click Manage Full Access Permission. The Manage Full Access Permission wizard opens.

-
5. On the Manage Full Access Permission page, click Add.
 6. In Select User or Group, select the user to which you want to grant the Full Access permission, and then click OK.
 7. Click Manage.
 8. On the Completion page, the Summary states whether the Full Access permission was successfully granted. The summary also displays the Exchange Management Shell command that was used to grant the Full Access permission.
 9. Click Finish.

8.2 To use the Exchange Management Shell to grant the Full Access permission for a mailbox :
Run the following command to add the Full Access permission directly to the mailbox.

```
à> Add-MailboxPermission "Mailbox" -User "Trusted User" -AccessRights FullAccess
```

8.3 To use the Exchange Management Shell to grant the Receive As permission for a mailbox database

Run the following command to add the Receive As permission to the mailbox database.

```
à>Add-ADPermission -Identity "Mailbox Store" -User "Trusted User" -ExtendedRights Receive-As
```

Exchange 2007 RTM

8.4 To use the Exchange Management Shell to grant the Full Access permission for a mailbox

Run the following command to add the Full Access permission directly to the mailbox.

```
à>Add-MailboxPermission "Mailbox" -User "Trusted User" -AccessRights FullAccess
```

8.5 To use the Exchange Management Shell to grant the Receive As permission for a mailbox database

Run the following command to add the Receive As permission to the mailbox database.

```
à>Add-ADPermission -Identity "Mailbox Store" -User "Trusted User" -ExtendedRights Receive-As
```

Useful links

- Tools for Exchange Server 2k3
- Tools for Exchange Server 2k7

Property	Value
Message id	4C5969C5.dom1.po1.200.20000AE.1.4F.1
From	ATI02 AUTO02
To	altă surpriză; ATI0X; ATI12_RESOURCE01; Sehenswürdigkeiten Außerdem; EDGE01 RTF01; EDGE02 RTF02; EDGE03 RTF03; EDGE04 RTF04; EDGE05 RTF05; Merkés François; LZ; Ανάπτυξης Ευρωπλάνο; Проверка драйверы
Subject	same name attachment + HTML message body
Scheduled date	2010-08-03 16:52:42
Creation date	2010-08-03 16:52:42
Message size	13248
Attachments	3
Attachment	TEXT.htm, Size: 94141, Date: 2010-08-03 12:52:34
Attachment	gw8_install.pdf, Size: 11901280, Date: 2010-08-03 12:52:34
Attachment	gw8_install.pdf_1, Size: 11901280, Date: 2010-08-03 12:52:34
Recipients	13
Recipient	altă surpriză[altă@smt.qa.com]
Recipient	ATI0X[ATI0X@smt.qa.com]
Recipient	ATI12_RESOURCE01[ATI12_RESOURCE01@smt.qa.com]
Recipient	Sehenswürdigkeiten Außerdem[Außerdem@smt.qa.com]
Recipient	EDGE01 RTF01[EDGE01@smt.qa.com]
Recipient	EDGE02 RTF02[EDGE02@smt.qa.com]
Recipient	EDGE03 RTF03[EDGE03@smt.qa.com]
Recipient	EDGE04 RTF04[EDGE04@smt.qa.com]
Recipient	EDGE05 RTF05[EDGE05@smt.qa.com]
Recipient	Merkés François[François@smt.qa.com]
Recipient	LZ[LZ@smt.qa.com]
Recipient	Ανάπτυξης Ευρωπλάνο[Eυρωπλάνο@smt.qa.com]
Recipient	Проверка драйверы[Проверка@smt.qa.com]
Expires	0
Conceal subject	false
Delay delivery until	0
Delegated	false

Property	Value
Message id	4C5969C5.dom1.po1.200.20000AE.1.4F.1
Archived	false
Read	false
Deleted	false
Opened	true
Completed	false
Security	Normal
Box type	Inbox
Priority	
Read	
Accepted	
Completed	
Return notification when opened	true
Return notification when deleted	true
Return notification when completed	true
Return notification when declined	true
Return notification when accepted	true