# Gentran Audit Notification Service

Purpose: Documentation on how to setup Gentran Audit Notification service using Office 365 smtp relay.

## Contents

## Exchange Online

1. Navigate to Exchange Online Portal
   https://outlook.office365.com/ecp/?rfr=Admin_o365&exsvurl=1&mkt=en-US&Realm=candle-lite.com
2. Locate recipient mailbox – user@candle-lite.com (Must have 0365 E1 or higher license)
3. Select Edit (Pencil Icon)
4. Navigate to Mailbox Delegation
5. Associate permissions for genadmin@candle-lite.com on user mailbox.
   a. Send as
   b. Send on behalf
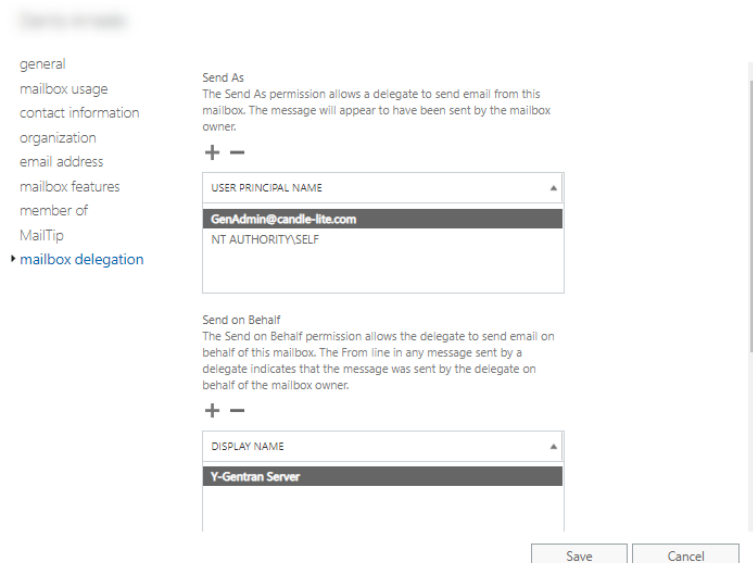
## Gentran Server

1. RDP to EDIServer using named account:
   a. Username: GenAdmin
   b. Password: EDICL10
2. Launch application **Gentran Server**
3. Navigate to Gentran Server System Configuration
   a. Tab: Audit/Notification
   b. Select: Server under Audit/Notification Server section
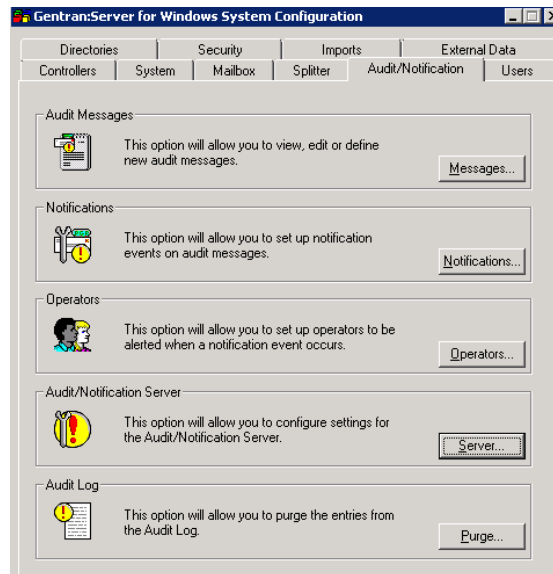


4. Select notifications tab:
   a. Set Full Name: GServer@candle-lite.com
   b. Email Address: Select valid user mailbox  @candle-lite.com
   c. Smtp server/port: com01e.mail.protection.outlook.com / 25
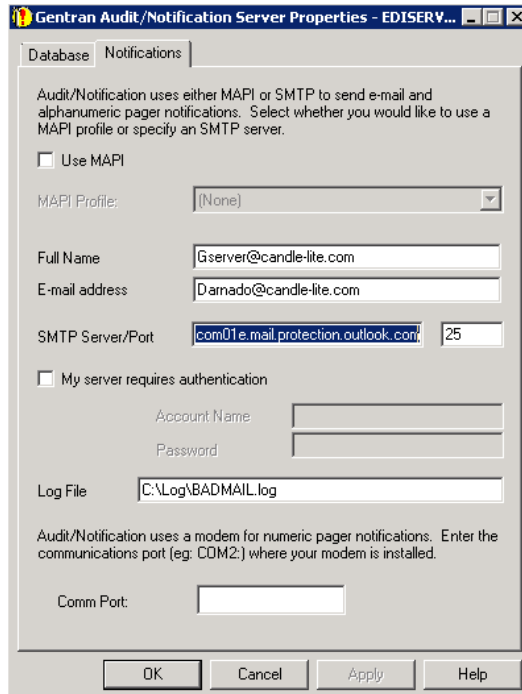
## Gentran Server: Windows Registry

1. Open application: regedit.exe (run as admin)
2. Navigate to the path: HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Sterling Commerce\GENTRAN\AuditNotification\5.2\Server

3. Enter in SMTP field values manually
   a. SMTPAccountName: blank
   b. SMTPAcctPassword: blank
   c. SMTPEmailAddress: valid user email address (@candle-lite.com)
   d. SMTPFullName: Gserver@candle-lite.com
   e. SMTPLogFile: C:\Log\BADMAIL.log
   f. SMTPPort: 25
   g. SMTPServer: candlelite-com01e.mail.protection.outlook.com



4. Close registry editor
5. **Reboot** Windows server
   a. **Stop Gentran** services prior to restarting
      i. net stop "GENTRAN:Server Executive"
      ii. net stop "GENTRAN:Server Communications"
      iii. net stop "GENTRAN:Server Mailbox"

iv.   net stop "GENTRAN Audit Notification"

## Audit Notification – Test

1.   After Gentran Windows Server reboot **Start Gentran** services
     a.   net start "GENTRAN Audit Notification"
     b.   net start "GENTRAN:Server Mailbox"
     c.   net start "GENTRAN:Server Communications"
     d.   net start "GENTRAN:Server Executive"
2.   Launch Gentran Launch application Gentran Server
3.   Navigate to Gentran Server System Configuration
4.   Tab: Audit/Notification
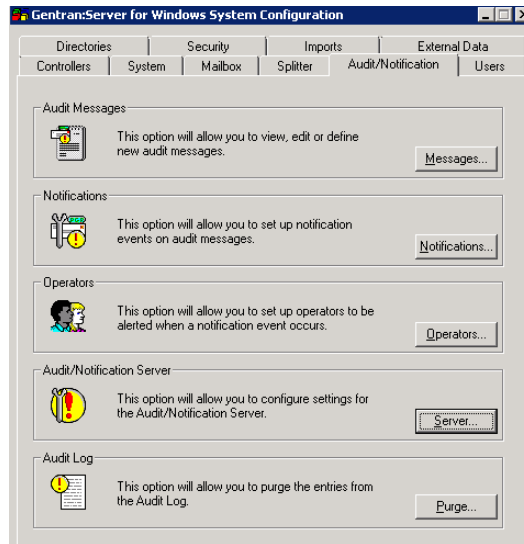


5.   Select: Operators
6.   Select an Operator by double clicking
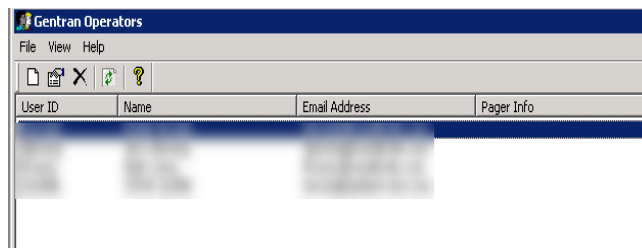


7.   Select "test" from the email section
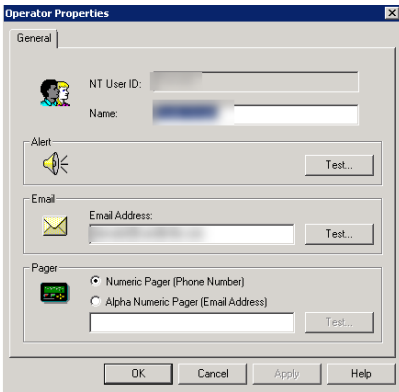
8. A successful test will show the following dialogue