

Setting up e-mail service for RBA

Configure Administrator so that RBA can send e-mail messages using your mail server.

- If you have InSite, you must first configure IIS and any firewall that may exist on your system.
 - You must know the following information about the mail server that sends e-mail messages for your company:
 - The mail server's name or IP address
 - The mail server's SMTP port
 - What type of authentication it uses
 - If the server that is sending e-mail has McAfee VirusScan software, configure the VirusScan software to allow AutomationApp.exe to use port 25 to send outbound e-mail. For instructions, see the McAfee documentation.
1. On the Prinergy primary server, in Administrator, select **Tools > Configure RBA**.
 2. In the **Email Server** box, type the name or IP address of the mail server.
 3. If the mail server uses a port other than 25 for SMTP communication, type the port number in the **Email Server Port** box.
 4. In the **Login** area, enter authentication settings:
 - If the mail server allows anonymous connections, keep the **Authentication** list set to **Anonymous**.
 - If the mail server requires basic authentication, in the **Authentication** list, select **Basic (clear text)**, and complete the **Login** area to identify the name and password of the authenticated user account that RBA will use to send e-mail messages. Keep in mind that basic authentication stores the user name and password in the e-mail message as clear text, allowing hackers to detect the user name and password as the message travels over the Internet.
 - If the mail server requires Integrated Windows Authentication, in the **Authentication** list, select **NTLM**. (NTLM stands for Windows NT LAN Manager, the Microsoft Windows NT operating system Challenge/Response authentication protocol.)
 5. If you want RBA e-mail messages to be sent from a specific e-mail address, rather than the default address automation@prinergy.com, type the address in the **'From' Parameter Default** box.
 6. Send a test message with RBA to make sure e-mail is set up correctly:
 - a. Click **Test**.
 - b. Enter your e-mail address.
 - c. Click **Send Test E-mail**, click **Close**, and click **OK**.
 - d. Check your e-mail messages to make sure that you received the message from RBA.

Note: Even if you receive the test message, RBA e-mail is not set up until you perform the next step.
 7. Restart the Rule Engine daemon:
 - a. Open Windows Task Manager.
 - b. Click the **Details** tab.
 - c. Click the **Name** column label to sort items alphabetically by name.
 - d. Right-click webServerApp.exe, and select **End Process**. Click **Yes** to confirm.
 - e. Right-click AutomationApp.exe, and select **End Process**. Click **Yes** to confirm.

In 30 seconds, the RBA engine restarts automatically.

8. Test the e-mail setup with an actual rule set.

For example, create a rule set in which the **Manual Trigger** event starts the **Email** action that sends you a message.

If you changed the default e-mail address for RBA, the new address takes effect on each client computer only after Workshop is restarted. All other changes take effect immediately.