

# 보안메일 전송 (SMTPS) 설정하기

이 페이지는 Confluence에 보안메일 전송 방법을 정리한다.

The simplest way to set up a mail server through the Confluence Administration console. See [Configuring a Server for Outgoing Mail](#).

If you want to add different options or parameters you can also set up a mail session for the Confluence distribution. In the example below we'll set up Gmail.

To set up a mail session for the Confluence distribution:

1. Stop Confluence.
2. Move (**don't copy**) mail-x.x.x.jar from <confluence-install>\confluence\WEB-INF\lib to <confluence-install>\lib (x.x.x. represents the version numbers on the jar files in your installation). Don't leave a renamed backup of the jar files in \confluence\WEB-INF\lib. Even with a different file name, the files will still be loaded as long as it remains in the directory.

...

```
<Engine name="Standalone" defaultHost="localhost" debug="0">
  <Host name="localhost" debug="0" appBase="webapps" unpackWARs="true" autoDeploy="false" startStopThreads="4">
    <Context path="" docBase=".." conf="confluence" debug="0" reloadable="false" useHttpOnly="true">
      <!-- Logging configuration for Confluence is specified in confluence/WEB-INF/classes/log4j.properties -->
      <Manager pathname=""/>
      <Valve className="org.apache.catalina.valves.StuckThreadDetectionValve" threshold="60"/>

      <Resource name="mail/GmailSMTPServer"
        auth="Container"
        type="javax.mail.Session"
        mail.smtp.host="smtp.gmail.com"
        mail.smtp.port="465"
        mail.smtp.auth="true"
        mail.smtp.user="yourEmailAddress@gmail.com"
        password="yourPassword"
        mail.smtp.starttls.enable="true"
        mail.transport.protocol="smtps"
        mail.smtp.socketFactory.class="javax.net.ssl.SSLSocketFactory"
      />
    </Context>

    <Context path="{confluence.context.path}/synchrony-proxy" docBase=".." conf="synchrony-proxy" debug="0"
      reloadable="false" useHttpOnly="true">
      <Valve className="org.apache.catalina.valves.StuckThreadDetectionValve" threshold="60"/>
    </Context>
  </Host>
</Engine>
```

3. Edit the <confluence-install>\conf\server.xml file and add the following at the end of the Confluence <context> tag, just before </Context>.

```
<Resource name="mail/GmailSMTPServer"
  auth="Container"
  type="javax.mail.Session"
  mail.smtp.host="smtp.gmail.com"
  mail.smtp.port="465"
  mail.smtp.auth="true"
  mail.smtp.user="yourEmailAddress@gmail.com"
  password="yourPassword"
  mail.smtp.starttls.enable="true"
  mail.transport.protocol="smtps"
  mail.smtp.socketFactory.class="javax.net.ssl.SSLSocketFactory"
/>
```

Note: you're editing the <context> tag that contains the *Confluence* context path, not the one that contains the *Synchrony* context path.

4. Restart Confluence.
5. Go to [blocked URL](#) > **General Configuration** > **Mail Servers**.
6. Choose either **Edit an existing configuration**, or **Add a new SMTP mail server**.
7. Edit the server settings as necessary, and set the **JNDI Location** as:

```
java:comp/env/mail/GmailSMTPServer
```

Note that the JNDI Location is case sensitive and must match the resource name specified in server.xml.

8. Save your changes and send a test email.