

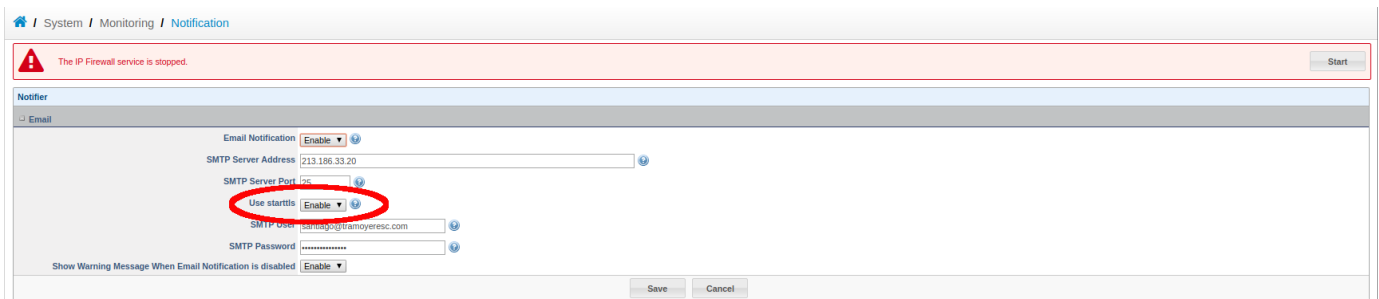
SMTP - STARTTLS Support

STARTTLS is a way to take an existing insecure connection and upgrade it to a secure connection using SSL/TLS. Note that despite having TLS in the name, STARTTLS doesn't mean you have to use TLS, you can use SSL.

The SBC notification system is based on email sending. With the STARTTLS support the communication will be encrypted between the SBC and the SMTP server.

To activate the STARTTLS support just:

1. Go to **System / Monitoring / Notification**
2. Press **Edit** in the **Notifier** form
3. Set **Use starttls** to **Enable**.



The screenshot shows the configuration interface for a Notifier. At the top, there is a breadcrumb trail: System / Monitoring / Notification. Below this, a red warning banner states "The IP Firewall service is stopped." with a "Start" button. The main configuration area is titled "Notifier" and contains an "Email" section. The "Email Notification" dropdown is set to "Enable". The "SMTP Server Address" is "213.186.33.20". The "SMTP Server Port" is "25". The "Use starttls" dropdown is highlighted with a red circle and is set to "Enable". The "SMTP User" is "santiago@ramiayeresc.com" and the "SMTP Password" is masked with asterisks. The "Show Warning Message When Email Notification is disabled" dropdown is also set to "Enable". At the bottom right, there are "Save" and "Cancel" buttons.