

Postfix только на отправку (relayhost = smtp.gmail.com)

В продолжение [темы](#). Нужно настроить почту для сайта только на отправку.

Устанавливаем

```
# yum install certbot
# yum install cyrus-sasl-plain
# service postfix restart
```

Порт 25 заблокирован хостером, поэтому настроим на 587.

```
# mkdir /etc/postfix/sasl
```

```
# cat sasl_passwd
[smtp.gmail.com]:587 user_gmail@gmail.com: __PASSWORD__
```

```
# postmap /etc/postfix/sasl/sasl_passwd
```

```
# chmod 600 sasl_passwd
```

Редактируем main.cf

```
myhostname = aws.tst-amo.net.ua
inet_protocols = ipv4
mydestination = $myhostname, localhost.$mydomain, localhost
mynetworks = 127.0.0.0/8
```

```
relayhost = [smtp.gmail.com]:587
```

```
# Enables SASL authentication for postfix
smtp_sasl_auth_enable = yes
# Disallow methods that allow anonymous authentication
smtp_sasl_security_options = noanonymous
# Location of sasl_passwd we saved
smtp_sasl_password_maps = hash:/etc/postfix/sasl/sasl_passwd
# Enable STARTTLS encryption for SMTP
smtp_tls_security_level = encrypt
# Location of CA certificates for TLS
```

```
smtp_tls_CAfile = /etc/ssl/certs/ca-bundle.crt
smtp_sasl_security_options = noanonymous

# TLS parameters
smtpd_tls_cert_file=/etc/letsencrypt/live/aws.tst-
amo.net.ua/fullchain.pem
smtpd_tls_key_file=/etc/letsencrypt/live/aws.tst-
amo.net.ua/privkey.pem
smtp_use_tls=yes
smtpd_tls_session_cache_database              =
btree:${data_directory}/smtpd_scache
smtp_tls_session_cache_database              =
btree:${data_directory}/smtp_scache
```

В master.cf раскомментировать строку (включаем 587 порт)

```
submission inet n - n - - smtpd
```

Проверяем

```
# echo "Test Postfix Gmail https://example.com" | mail -s
"Postfix Gmail" to_user@domen.com
```

<https://medium.com/yavar/send-mail-using-postfix-server-bbb08331d39d>

<https://www.digitalocean.com/community/tutorials/how-to-install-and-configure-postfix-as-a-send-only-smtp-server-on-ubuntu-22-04>