```
cat /etc/systemd/system/certbot-renewal.service
[Unit]
Description=Certbot Renewal

[Service]
ExecStart=/usr/bin/certbot renew --post-hook "systemctl restart httpd"
```

```
$ cat /etc/systemd/system/certbot-renewal.timer
[Unit]
Description=Timer for Certbot Renewal

[Timer]
OnBootSec=300
OnUnitActiveSec=1w

[Install]
WantedBy=multi-user.target
```

```
$ cat /etc/dnf/automatic.conf
[commands]
#  What kind of upgrade to perform:
# default                            = all available upgrades
# security                           = only the security upgrades
upgrade_type = default
random_sleep = 0

# To just receive updates use dnf-automatic-notifyonly.timer

# Whether updates should be downloaded when they are available, by
# dnf-automatic.timer. notifyonly.timer, download.timer and
# install.timer override this setting.
download_updates = yes

# Whether updates should be applied when they are available, by
# dnf-automatic.timer. notifyonly.timer, download.timer and
# install.timer override this setting.
apply_updates = yes


[emitters]
# Name to use for this system in messages that are emitted.  Default is the
# hostname.
# system_name = my-host

# How to send messages.  Valid options are stdio, email and motd.  If
# emit_via includes stdio, messages will be sent to stdout; this is useful
# to have cron send the messages.  If emit_via includes email, this
# program will send email itself according to the configured options.
# If emit_via includes motd, /etc/motd file will have the messages. if
```

```
# emit_via includes command_email, then messages will be send via a shell
# command compatible with sendmail.
# Default is email,stdio.
# If emit_via is None or left blank, no messages will be sent.
emit_via = stdio


[email]
# The address to send email messages from.
email_from = root@example.com

# List of addresses to send messages to.
email_to = root

# Name of the host to connect to to send email messages.
email_host = localhost


[command]
# The shell command to execute. This is a Python format string, as used in
# str.format(). The format function will pass a shell-quoted argument called
# `body`.
# command_format = "cat"

# The contents of stdin to pass to the command. It is a format string with
the
# same arguments as `command_format`.
# stdin_format = "{body}"


[command_email]
# The shell command to use to send email. This is a Python format string,
# as used in str.format(). The format function will pass shell-quoted
arguments
# called body, subject, email_from, email_to.
# command_format = "mail -s {subject} -r {email_from} {email_to}"

# The contents of stdin to pass to the command. It is a format string with
the
# same arguments as `command_format`.
# stdin_format = "{body}"

# The address to send email messages from.
email_from = root@example.com

# List of addresses to send messages to.
email_to = root


[base]
# This section overrides dnf.conf
```

```
# Use this to filter DNF core messages
debuglevel = 1
```

From: