```diff
27        -OPTIONS_JSON=/data/options.json
    27    +cd $OEM_DIR
28  28
29        -if [ -f $OPTIONS_JSON ]; then
30        -    USER=$(jq --raw-output '.MQTT_USER // empty' $OPTIONS_JSON)
31        -    PASSWORD=$(jq --raw-output '.MQTT_PASSWORD // empty' $OPTIONS_JSON)
32        -    LOG_LEVEL=$(jq --raw-output '.MQTT_LOG_LEVEL // empty' $OPTIONS_JSON)
33        -    HOST=$(jq --raw-output '.MQTT_HOST // empty' $OPTIONS_JSON)
34        -    if [ "$USER" ]; then MQTT_USER=$USER; fi
35        -    if [ "$PASSWORD" ]; then MQTT_PASSWORD=$PASSWORD; fi
36        -    if [ "$LOG_LEVEL" ]; then MQTT_LOG_LEVEL=$LOG_LEVEL; fi
37        -    if [ "$HOST" ]; then MQTT_HOST=$HOST; fi
38        -    LOCAL_TZ=$(jq --raw-output '.TZ // empty' $OPTIONS_JSON)
39        -    if [ "$LOCAL_TZ" ]; then TZ=$LOCAL_TZ; fi
40        -    LOG_LEVEL=$(jq --raw-output '.EMONCMS_LOG_LEVEL // empty' $OPTIONS_JSON)
41        -    if [ "$LOG_LEVEL" ]; then EMONCMS_LOG_LEVEL=$LOG_LEVEL; fi
42        -    REDIS_BUFFER=$(jq --raw-output 'if .LOW_WRITE_MODE==true then 1 else 0 end' $O
43        -    CRT=$(jq --raw-output '.CRT_FILE // empty' $OPTIONS_JSON)
44        -    KEY=$(jq --raw-output '.KEY_FILE // empty' $OPTIONS_JSON)
45        -    NAME=$(jq --raw-output '.CNAME // empty' $OPTIONS_JSON)
46        -    if [ "$CRT" ]; then CRT_FILE=$CRT; fi
47        -    if [ "$KEY" ]; then KEY_FILE=$KEY; fi
48        -    if [ "$NAME" ]; then CNAME=$NAME; fi
    29    +if [ "$REVERSE_PROXY" -eq 1 ]; then
    30    +    echo "using the container in an app server with a reverse proxy"
    31    +    python3 update_emoncms_core_file.py
49  32     fi
50  33
```