

Configuration of temporary links for TimeShift

After standard installation and configuration *TimeShift* on the server, where channel are recorded, it is necessary to modify configuration file of NGINX on the storage - to add section at the beginning between *location* sections:

```
location /tslink/ {

    rewrite ^/tslink/(.+)/archive/(\d+)/(.+)
/stalker_portal/server/api/chk_tmp_timeshift_link.php?key=$1&file=$3 break;

    proxy_set_header Host 192.168.1.71; # <-- portal IP
    proxy_set_header X-Real-IP $remote_addr;
    proxy_pass http://192.168.1.71:88/; # <-- portal IP
}

location /archive/ {
    root /var/www; # <-- directory, where is archive folder (symlink
RECORDS_DIR."archive")
    internal;
}

# is necessary to exclude "tslink" and "archive" section from the access
to static files
location ~*
^(?!(\tslink|\archive))\.*\.(mpg|mpeg|avi|ts|mkv|mp4|mov|m2ts|flv|m4v|srt
|sub|ass)$ {

    secure_link $arg_st,$arg_e;
    secure_link_md5 "supersecret$uri$remote_addr$arg_e";

    if ($secure_link = "") {
        return 403;
    }

    if ($secure_link = "0") {
        return 410;
    }

    root /var/www/bb1;
}
```

For access closing to folder */archive/* using port 88 (apache) it is necessary to put *.htaccess* file with next

```
Deny from All
```

After NGINX configuration it is necessary to add the row in *server/custom.ini* of the middleware server

```
enable_timeshift_tmp_link = true
```

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<https://docs.infomir.com.ua/> -

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