File Upload shared storage (/var/files/) rename /var/files/00000001 to store file as /var/lies/link.XYZ/filename /var/files/00000001 nginx client backend post raw file (no multipart) with **X-NAME** header as filename Store the file in the shared storage (client_body_temp_path /var/files;) proxy pass request to the backend without the body content Generate the download link link.XYZ, (proxy_set_body off;) and with create the directory /var/files/link.XYZ headers to identify the file and moves the file (coming in X-FILE (X-FILE with the path on shared header) to /var/files/link.XYZ/filename storage ie: /var/files/0000001 and (filename comes in X-NAME header) X-NAME coming from client with the original file name) HTTP 200 download_link: https://tempfil.es/... HTTP 200 download_link: https://tempfil.es/filedownload/link.XYZ





