Formal TCP packet has loss the body data.

In boto3tos3.pcapng, you can see the TCP flow has no HTTP PUT data 'aaaaa'.

```
16 2.269133
17 2.273650
18 2.273875
                                                                                                      66 60452 - 9098 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK PERM=1
66 9098 - 60452 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460 SACK PERM=1 WS=8192
54 60452 - 9098 [ACK] Seq=1 Ack=1 Win=131328 Len=0
635 60452 - 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=581 [TCP segment of a reassembled PDU]
                        192.168.40.223
192.168.36.37
                                                        192.168.36.37
192.168.40.223
19 2.274180
                         192,168,36,37
                                                        192,168,40,223
                                                                                       TCP
                         192.168.40.223
                                                         192.168.36.37
                                                                                                        60 9098 → 60452 [ACK] Seq=1 Ack=582 Win=67108864 Len=0
21 2.279686
                         192.168.40.223
                                                        192.168.36.37
                                                                                       HTTP
                                                                                                        71 HTTP/1.1 100
22 2.280600
                        192.168.36.37
                                                        192.168.40.223
                                                                                                        54 60452 - 9098 [FIN, ACK] Seq=582 Ack=18 Win=131328 Len=0
                                                                                       HTTP/X...
                                                                                                      489 HTTP/1.1 500
24 2.331936
                        192.168.40.223
                                                        192.168.36.37
                                                                                                       60 9098 → 60452 [FIN, ACK] Seq=453 Ack=583 Win=67108864 Len=0
```

```
PUT /hos/test2/test.txt HTTP/1.1
Host: 192.168.40.223:9098
Accept-Encoding: identity
User-Agent: Boto3/1.15.5 Python/3.6.8 Windows/10 Botocore/1.18.5
Content-MD5: WU+A0zgKQTlu1j3K0VA1Qg==
Expect: 100-continue
X-Amz-Date: 20201016T070056Z
X-Amz-Content-SHA256: ed968e840d10d2d313a870bc131a4e2c311d7ad09bdf32b3418147221f51a6e2
Authorization: AWS4-HMAC-SHA256 Credential=default/20201016/us-east-1/s3/aws4_request,
SignedHeaders=content-md5;host;x-amz-content-sha256;x-amz-date,
Signature=2cf3d80fbe510938cd39155cde528c9e566b35cb66e998ce430c1a166234da42
Content-Length: 5
HTTP/1.1 100
HTTP/1.1 500
Content-Type: application/xml;charset=UTF-8
Content-Length: 296
Date: Fri, 16 Oct 2020 07:00:55 GMT
Connection: close
<?xml version="1.0" encoding="UTF-8"?>
<Error>
    <Code>InternalError</Code>
    <Message>We encountered an internal error. Please try again./Message>
    <ReguestId>b61ece7085934bffad837772b2609be0</ReguestId>
    <Resource>/test2/test.txt</Resource>
    <HostId>192.168.1.3/HostId>
</Error>
```

In transimissiontos3.pcapng, you can see the TCP flow has HTTP PUT data 'aaaaa'

4 4.287398	10.6.28.246	192.168.40.223	TCP	66 60786 → 9098 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 WS=256 SACK_PERM=1
5 4.380601	192.168.40.223	10.6.28.246	TCP	66 9098 → 60786 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1355 SACK_PERM=1 WS=8192
6 4.380843	10.6.28.246	192.168.40.223	TCP	54 60786 → 9098 [ACK] Seq=1 Ack=1 Win=131328 Len=0
7 4.381232	10.6.28.246	192.168.40.223	TCP	635 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=581 [TCP segment of a reassembled PDU]
8 4.682777	10.6.28.246	192.168.40.223		635 [TCP Retransmission] 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=581
9 5.023848	10.6.28.246	192.168.40.223		635 [TCP Retransmission] 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=581
10 5.382068	10.6.28.246	192.168.40.223	HTTP	59 PUT /hos/test2/test.txt HTTP/1.1
11 5.393384	192.168.40.223	10.6.28.246		66 [TCP Retransmission] 9098 → 60786 [SYN, ACK] Seq-0 Ack-1 Win-65535 Len-0 MSS-1355 SACK_PERM-1 WS-8192
12 5.393407	10.6.28.246	192.168.40.223		66 [TCP Dup ACK 6#1] 60786 → 9098 [ACK] Seq=587 Ack=1 Win=131328 Len=0 SLE=0 SRE=1
13 5.623385	10.6.28.246	192.168.40.223		640 [TCP Retransmission] 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=586
14 6.824170	10.6.28.246	192.168.40.223		590 [TCP Retransmission] 60786 → 9098 [ACK] Seq=1 Ack=1 Win=131328 Len=536
15 7.584675	192.168.40.223	10.6.28.246		66 [TCP Retransmission] 9098 → 60786 [SYN, ACK] Seq-0 Ack-1 Win-65535 Len-0 MSS-1355 SACK_PERM-1 WS-8192
16 7.584694	10.6.28.246	192.168.40.223	TCP	66 60786 → 9098 [ACK] Seq=537 Ack=1 Win=131328 Len=0 SLE=0 SRE=1
17 8.024819	10.6.28.246	192.168.40.223		590 [TCP Retransmission] 60786 → 9098 [ACK] Seq=1 Ack=1 Win=131328 Len=536
18 9.225054	10.6.28.246	192.168.40.223		640 [TCP Retransmission] 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=586
21 11.581719	192.168.40.223	10.6.28.246		66 [TCP Retransmission] 9098 → 60786 [SYN, ACK] Seq-0 Ack-1 Win-65535 Len-0 MSS-1355 SACK_PERM-1 WS-8192
22 11.581762	10.6.28.246	192.168.40.223		66 [TCP Dup ACK 6#2] 60786 → 9098 [ACK] Seq=587 Ack=1 Win=131328 Len=0 SLE=0 SRE=1
23 11.626561	10.6.28.246	192.168.40.223		640 [TCP Retransmission] 60786 → 9098 [PSH, ACK] Seq=1 Ack=1 Win=131328 Len=586
25 14.710931	192.168.40.223	10.6.28.246	TCP	54 9098 → 60786 [ACK] Seq=1 Ack=587 Win=67108864 Len=0
26 14.965443	192.168.40.223	10.6.28.246	HTTP	71 HTTP/1.1 100
29 15.006670	10.6.28.246	192.168.40.223	TCP	54 60786 → 9098 [ACK] Seq=587 Ack=18 Win=131328 Len=0
30 15.700579	192.168.40.223	10.6.28.246	HTTP	172 HTTP/1.1 200
31 15.735497	10.6.28.246	192.168.40.223	TCP	54 60786 → 9098 [FIN, ACK] Seq=587 Ack=136 Win=131072 Len=0
32 15.953240	192.168.40.223	10.6.28.246	TCP	54 9098 → 60786 [FIN, ACK] Seq=136 Ack=588 Win=67108864 Len=0
33 15.953330	10.6.28.246	192.168.40.223	TCP	54 60786 → 9098 [ACK] Seq=588 Ack=137 Win=131072 Len=0
35 17.748262	192.168.40.223	10.6.28.246		54 [TCP Retransmission] 9098 → 60786 [FIN, ACK] Seq=136 Ack=588 Win=67108864 Len=0
36 17.748349	10.6.28.246	192.168.40.223		54 [TCP ZeroWindow] 60786 → 9098 [ACK] Seq=588 Ack=137 Win=0 Len=0
37 20.663634	192.168.40.223	10.6.28.246		54 [TCP Retransmission] 9098 → 60786 [FIN, ACK] Seq=136 Ack=588 Win=67108864 Len=0
38 20.663698	10.6.28.246	192.168.40.223		54 [TCP ZeroWindow] 60786 → 9098 [ACK] Seq=588 Ack=137 Win=0 Len=0
39 25.783953	192.168.40.223	10.6.28.246	TCP	54 9098 → 60786 [RST] Seq=137 Win=0 Len=0
40 25.902626	192.168.40.223	10.6.28.246	TCP	54 9098 → 60786 [RST] Seq=137 Win=0 Len=0

PUT /hos/test2/test.txt HTTP/1.1

Host: 192.168.40.223:9098 Accept-Encoding: identity

User-Agent: Boto3/1.15.5 Python/3.6.8 Windows/10 Botocore/1.18.5

Content-MD5: WU+AOzgKQTlu1j3KOVA1Qg==

Expect: 100-continue

X-Amz-Date: 20201016T071038Z

X-Amz-Content-SHA256: ed968e840d10d2d313a870bc131a4e2c311d7ad09bdf32b3418147221f51a6e2 Authorization: AWS4-HMAC-SHA256 Credential=default/20201016/us-east-1/s3/aws4_request,

SignedHeaders=content-md5;host;x-amz-content-sha256;x-amz-date,

Signature=679ac5882d57dd44741c9cfee31a866959df10b4a7fe521558936855f9b51d91

Content-Length: 5

aaaaaHTTP/1.1 100

HTTP/1.1 200

Content-Type: application/xml;charset=UTF-8

Content-Length: 0

Date: Fri, 16 Oct 2020 07:10:47 GMT