duration\_ms":"18288233","sh

are\_with\_app\_devs":0,"roots\_i

nstalled":0,"bug\_type":"145","

os\_version": "iPhone OS 18.5

(22F76)","slice\_uuid":"9EB8BF

13-

FBOA-3615-9638-11ED1C409

E7D","is\_first\_party":0,"inciden

t\_id":"7005A07F-3C47-4D47-

893E-

F8812987AE1D","timestamp":" 2025-06-14 11:20:34.00

+0700","app\_name":"cloudd","

name":"cloudd"}

Date/Time: 2025-06-14

06:15:42.086 +0700

End time:

2025-06-14

11:20:30.319 +0700

OS Version:

iPhone OS 18.5

(Build 22F76)

Architecture:

arm64e

Report Version: 60

Incident Identifier:

7005A07F-3C47-4D47-893E-

F8812987AE1D

Data Source:

Microstackshots

Shared Cache:

E232224B-1B02-3466-9BC8-

8185CE028303 slid base

address 0x18f990000, slide Oxf990000

Command: cloudd

Path:

/System/Library/

PrivateFrameworks/

CloudKitDaemon.framework/

Support/cloudd

Resource Coalition:

"com.apple.cloudd" (243)

On Behalf Of: 77 samples

cloudphotod [395] (77

samples originated by

UNKNOWN [80, 635]), 6

samples bird [362] (6 samples

originated by bird [362]), 1 sample UNKNOWN [729] (1 sample originated by

SpringBoard [34]), 1 sample bookdatastored [1798] (1

sample originated by

bookdatastored [1798])

Architecture: arm64e

Parent:

launchd [1]

PID:

154

Event:

disk writes

Action taken:

none

Writes:

1073.74 MB of

file backed memory dirtied

over 18288 seconds (58.71 KB

per second average),

exceeding limit of 12.43 KB per

second over 86400 seconds

Writes limit:

1073.74 MB

1073.74 MB

Limit duration: 86400s

Writes caused:

Writes duration: 18288s

Duration:

18288.23s

Duration Sampled: 17949.89s

(event starts 337.38s before

samples, event ends 0.97s

after samples)

Steps:

step)

1208 (10.49 MB/

Hardware model: iPhone16,1

Active cpus:

6

Memory size:

7.50 GB

16384

16384

HW page size:

VM page size:

Shared cache residency:

16.17% (796.09 MB/4923.44

MB)....