NetApp Knowledge Base

# Multiple panic events occur due to a potential in-memory corruption

https://kb-stage.netapp.com/on-prem/ontap/OHW/OHW-KBs/Multiple_panic_events_occur_due_to_a_p…
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## Applies to

- ONTAP 9
- AFF 8040

## Issue

Multiple panic events occur:

- Example1

```
PANIC: A potential in-memory corruption of file system metadata (private
inode 91, level 1, fbn 0, incremental checksum mismatch) has been
detected. Rebooting the node to keep the file system on disk unaffected.
Contact NetApp technical support for help.
```

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- Example2

```
PANIC: Host memory checksum mismatch on WRITE VERIFY: Disk 0a.00.10, Disk
Block #5250: Volume volume_name, FileId -1, File Block#0: Expected
0xad36bd6c, Recomputed as 0xbf6a0eec in SK process disk_server_0 on
release 9.7P11 (C)
```

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