

Hi team, when I use this command to start fullnode for dydx testnet v4, it always shows this error, and it blocked me for 2 weeks. there is noting solution in community.

here is the error

```
11:24AM ERR Stopping peer for error err="reactor validation error: wrong Block.Header.AppHash. Expected
E33798994B9AA381F1101CBA5CBCB79F4D48C3D3163FF8CE8A6F14D62EAE7FE6, got
98D9F072AE3B7D62068573AA283DE8D7CB48854E426710F9385AE4542C947BEF" module=p2p
peer="Peer{MConn{139.180.203.148:26656} 4888f69bee00042fdacb6cbb63f8645afe2e74a5 out}" 11:24AM INF service
stop impl=MConn{139.180.203.148:26656} module=p2p msg="Stopping MConnection service"
peer=4888f69bee00042fdacb6cbb63f8645afe2e74a5@139.180.203.148:26656 11:24AM ERR Stopping peer for error
err="read tcp 172.28.23.37:38612->139.180.203.148:26656: use of closed network connection" module=p2p
peer="Peer{MConn{139.180.203.148:26656} 4888f69bee00042fdacb6cbb63f8645afe2e74a5 out}" 11:24AM INF service
stop impl="Peer{MConn{139.180.203.148:26656} 4888f69bee00042fdacb6cbb63f8645afe2e74a5 out}" module=p2p
msg="Stopping Peer service" peer=4888f69bee00042fdacb6cbb63f8645afe2e74a5@139.180.203.148:26656 11:24AM ERR
error while stopping peer error="already stopped" module=p2p 11:25AM ERR Error in validation err="wrong
Block.Header.AppHash. Expected E33798994B9AA381F1101CBA5CBCB79F4D48C3D3163FF8CE8A6F14D62EAE7FE6,
got 98D9F072AE3B7D62068573AA283DE8D7CB48854E426710F9385AE4542C947BEF" module=blocksync 11:25AM
ERR Stopping peer for error err="reactor validation error: wrong Block.Header.AppHash. Expected
E33798994B9AA381F1101CBA5CBCB79F4D48C3D3163FF8CE8A6F14D62EAE7FE6, got
98D9F072AE3B7D62068573AA283DE8D7CB48854E426710F9385AE4542C947BEF" module=p2p
peer="Peer{MConn{108.160.128.54:26656} 380da254de02ffe11fa6763760a0b477f2594140 out}" 11:25AM INF service stop
impl=MConn{108.160.128.54:26656} module=p2p msg="Stopping MConnection service"
peer=380da254de02ffe11fa6763760a0b477f2594140@108.160.128.54:26656 11:25AM ERR Stopping peer for error
err="read tcp 172.28.23.37:34694->108.160.128.54:26656: use of closed network connection" module=p2p
peer="Peer{MConn{108.160.128.54:26656} 380da254de02ffe11fa6763760a0b477f2594140 out}"
```

and here is my tool version

```
build_tags: "netgo,ledger,muslc" commit: 5d118b1d650866cca0729980b562048f87d54933 cosmos_sdk_version: v0.50.5-
0.20240220212824-35f31482370c go: go version go1.21.3 linux/amd64 name: dydxprotocol server_name: dydxprotocol
version: 4.0.0-rc3
```