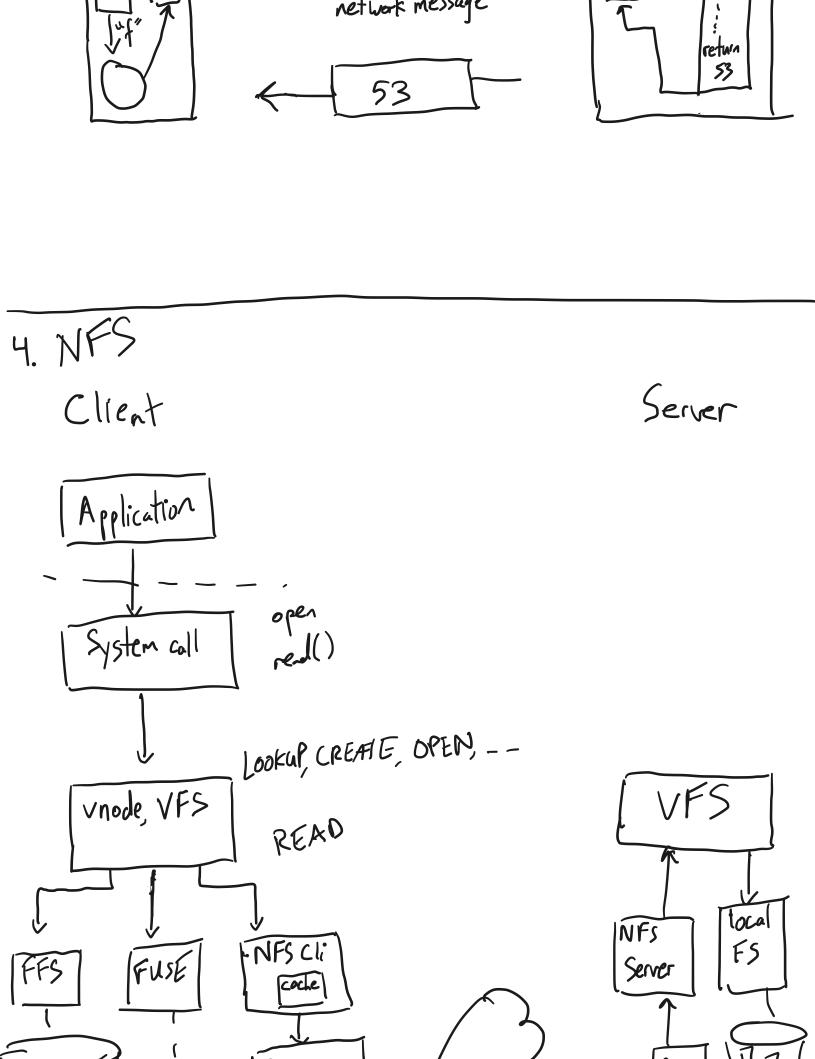
13. RPC, client/server systems
13. RPC, client/server systems
13. NFS
14. NFS
15 Tatro + background
15 How it works
15 Tatelessness of protocol
15 Transporency

2. Crash recovery See last time's scribble

3. RPC, client server



skeletus f



]/libfuse Your code las notes: -> each inode gets its own disk block -> pointers to pointers --Client XDR open Clustjollab1.c",--) Lookupl Lust oper ("/45/jo/(a/2.c") LEL1=[FSidTi#1 gen#]

Lookup (1, ", =) > · WRITE (fh3 offset data, size) ¿- return codé

Cli Serv.

write (fd, but, 52);

X

write: idempotent mkdir() nkdir ("foo") Sucass mkdir ("fas") L'error dir eistr

9 Trasparency (or lack thereof)
- generation # recall: FH= [FS ID | i# | gen #]

- generation # recall: FH= [FS ID | i# | gen #]

1.2-1

client B deletes

client B deletes

client C create a file

client C create a file

write a file ga:41

voite a file ga:41

voite a file ga:41

close ()