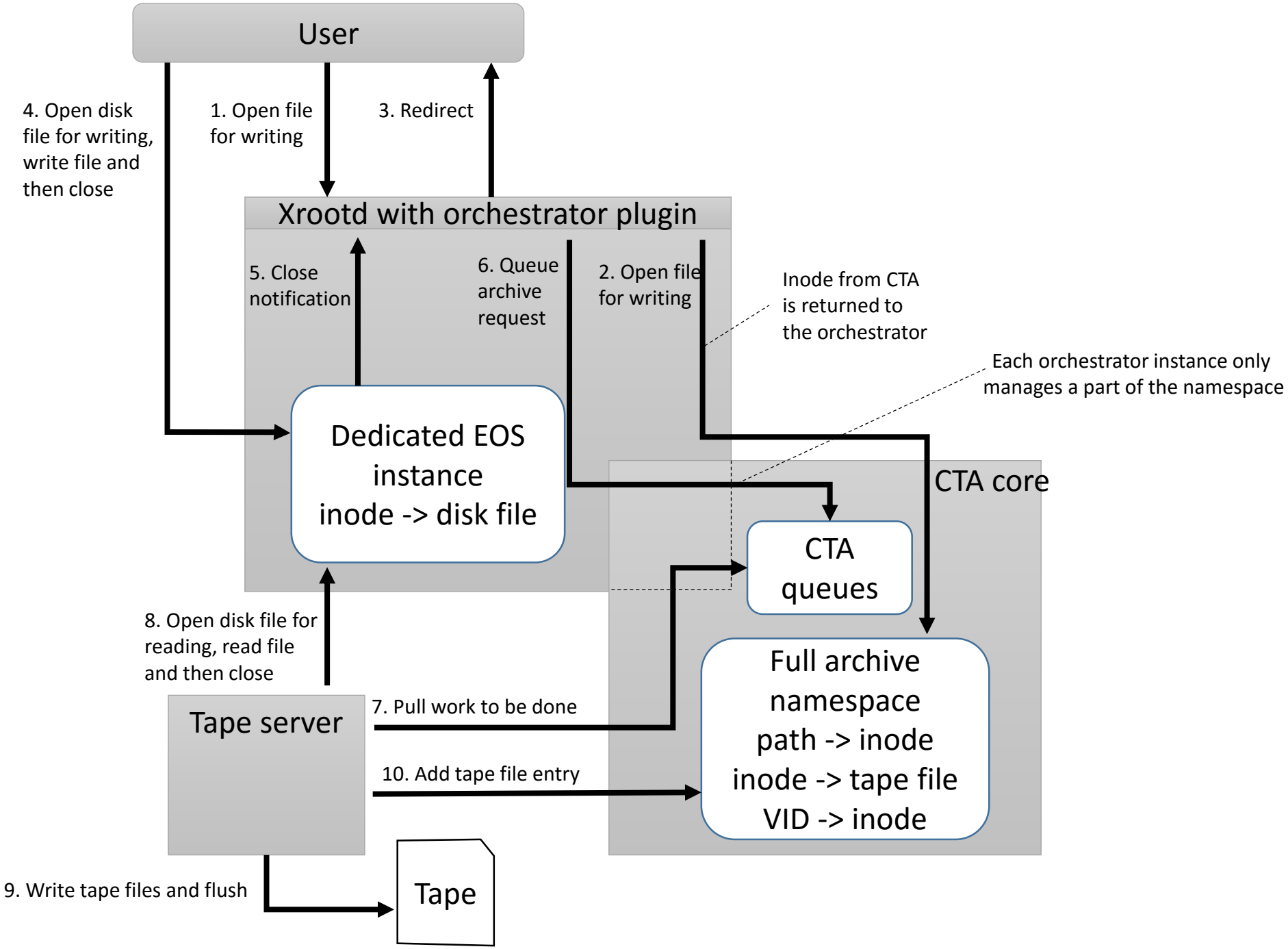
User
4. Open disk file for writing, write file and then close
1. Open file for writing
3. Redirect
Xrootd with orchestrator plugin
5. Close notification
6. Queue archive request
2. Open file for writing
Inode from CTA is returned to the orchestrator
Each orchestrator instance only manages a part of the namespace
Dedicated EOS instance
inode -> disk file
CTA core
CTA queues
Full archive namespace
path -> inode
inode -> tape file
VID -> inode
8. Open disk file for reading, read file and then close
Tape server
7. Pull work to be done
10. Add tape file entry
9. Write tape files and flush
Tape