```
pub fn flush(...
                               pub fn read blocks(...,
                                                               pub fn write blocks(...,
                                 buf: &mut [u8]
                                                                 buf: &[u8]
) -> Result {
                                 -> Result {
                                                               ) -> Result {
 if negotiated_features
                                                                 if !negotiated_features
  .contains(FLUSH) {
                                                                 .contains(RO) {
    request(
                                 request_read(
                                                                   request_write(
      BlkReq {
                                   BlkReq {
                                                                     BlkReq {
        type_: Flush,...}
                                     type_: In,...},
                                                                       type_: Out,...},
                                   buf
                                                                     buf
                                                                 } else {...}
 } else {...}
```