```
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(
      BlkRea {
                                 BlkReq {
                                                                 BlkRea {
                                                                type_: Out, ...},
      type_: Flush,...}
                                   type_: In, ...},
                                 buf
                                                                buf
 } else {...}
                                                            } else {...}
```