









Answer

- i) Whenever a request is made by a process, it is eventually granted.
- ii) Yes, this is a desirable property since it avoids starvation of issued requests.
- iii) Communication overheads depend on whether the request is communicated only once, or it is held high until the request is granted. Consider the alternative property
- $\blacktriangleright \ G(req_i \ U \ gnt_i)$
- ▶ 7

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