Controlled Access Protocol - Reservation

Reservation

1. A station need to make a reservation before sending data
2. In each interval, a reservation frame precedes the data frames sent in that interval.
3. If there are N stations in the system, there are exactly N reservation minislots in the reservation frame..
4. Each minislot belongs to a station
5. When a station needs to send a data frame, it makes a reservation in its own minislot.
6. The stations that have made reservations can send their data frames after the reservation frame.

