- 1. Initialize H, a handle for an ix_event.
- 2. Associate handle H with a callback function, CB.
- 3. Calculate T, a time for the event to occur.
- 4. Schedule event H at time T.
- 5. Note: at any time prior to T, event H can be cancelled.
- 6. At time T, function CB will be called if the event has not been cancelled.