

Designed For Use Create Usable Interfaces For Applications

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Automotive Ethernet: An Overview - Ixia

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Controls systems designed to increase safety < 250 us or < 1 ms depending on system
20 - 100 Mbps per camera
Human-Machine Interface
Controls displays and other interfaces that interface with the driver or passengers < 10 ms
Varies by system, but this growing
Summary of connectivity requirements by domain
Defining Automotive Ethernet and the New

Interlude: Thread API - University of

Wisconsin-Madison

How should these interfaces be designed to enable ease of use as well as utility?
27.1 Thread Creation
The first thing you have to be able to do to write a multi-threaded program is to create new threads, and thus some kind of thread creation interface must exist. In POSIX, it is easy:
`#include <pthread.h>
int pthread_create(pthread_t *thread,`