

1. Record Nr.	UNISA996280847203316
Titolo	IEEE standard for information technology . Part 1 System application program interface (API)--amendment 1--realtime extension [C language] : portable operating system interface (POSIX) // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , [2001] ©2001
Descrizione fisica	1 online resource (ix, 109 pages)
Collana	IEEE standards collection ; ; Volume 1003
Disciplina	005.43
Soggetti	POSIX (Computer software standard) C (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This amendment is part of the POSIX series of standards for applications and user interfaces to open systems. The purpose of this project is to specify a set of interfaces to allow portable access to underlying trace management services by application programs. These underlying services provide access to streams of event data, where the events can be generated by software and/or hardware, either from the application or the operating system. This standard is stated in terms of its C language binding.