WEB PINS FORM: STANDARDS ACTION PUBLIC REVIEW REQUEST

NOTE: This is a record of the submittal made on 2024-01-19 09:34:06 EST. Adoptions of ISO or IEC standards require compliance with ANSI's Sales & Exploitation Policy.

PINS Standards Action Request Form Instructions

Accredited Standards Developer Information

Kim Quigley
First Name* Last Name* Associate Manager
Title*
ITI/INCITS ITI (INCITS)
Organization* Developer Acronym*
700 K Street NWSuite 600 Washington DC 20001
Address* City* State* Submitter’s Zip Code*
kquigley@itic.org 202-737-8888 Submitter’s Fax
Submitter’s Email*
Submitter’s Phone*

PINS Standard Action Request Entry form

Please enter your data for each standard into the fields below. Fields marked with an asterisk * are required. Once you have completed entering the data for the standard and you are ready to submit to ANSI, hit the Submit to ANSI button.

INCITS 585-202x
Designation of Proposed Standard*

Information technology - Secure Software Development Framework
Title of Standard*

Create new ANS
Project Intent*

N/A
Supersedes or Affects

There is a need for a standard for secure software development to address the concerns and requirements in upcoming regulations, i.e., US EO 14028 and the EU Cyber Resilience Act. The existing ISO/IEC 27034 series on application security does not currently address the needs of industry with regards to being an outcome-focused document that can be leveraged for secure software development for emerging technology areas as well as being a foundational aspect of supply chain security in the digital transformation space. SSDF will potentially allow for expedited development of a secure software development standard.

Project Need*

Telecom, consumer, producer-general, producer-software, government, financial services, energy sector
Identify Stakeholders*
This document provides a framework for secure software development practices.

Scope Summary*

Notes

☑ Request an Announcement in Standards Action to Solicit New Consensus Body Members

* denotes required fields