Std

Documentation for the modules in the sui/crates/sui-framework/packages/std crate. Select a module from the list to see its details.

Provides a way to get address length since it's a

The ASCII module defines basic string and char newtypes in Move that verify

Utility for converting a Move value to its binary representation in BCS (Binary Canonical

- Struct BitVector

Module providing debug functionality.

Defines a fixed-point numeric type with a 32-bit integer part and

Module which defines SHA hashes for byte vectors.

This module holds shared implementation of macros used in std

This module defines the Option type and its methods to represent and handle an optional value.

The string module defines the String type which represents UTF8 encoded

Functionality for converting Move types into values. Use with care!

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Defines an unsigned, fixed-point numeric type with a 32-bit integer part and a 32-bit fractional

Defines an unsigned, fixed-point numeric type with a 64-bit integer part and a 64-bit fractional

A variable-sized container that can hold any type. Indexing is 0-based, and

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