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9 sept 2023 c input output library std basic istream basic istream read char type s std streamsize count

30 märz 2025 this page was last modified on 30 march 2025 at 11 18

28 jan 2025 the class template std basic string view provides a lightweight object that offers read only access to a string or a part of a string using an interface similar to the interface of

the class template basic istream provides support for high level input operations on character streams the supported operations include formatted input e g integer values or whitespace

27 apr 2025 the class template `basic_string` stores and manipulates sequences of character like objects which are non array objects of trivialtype and standardlayouttype the class is

13 sept 2023 the class template `std::basic_stringstream` implements input and output operations on string based streams it effectively stores an instance of `std::basic_string` and

13 sept 2023 the class template `std::basic_istringstream` implements input operations on string based streams it effectively stores an instance of `std::basic_string` and performs input

20 feb 2025 the ranges library is an extension and generalization of the algorithms and iterator libraries that makes them more powerful by making them composable and less error

12 mai 2024 `std::getline` `std::cin` `name` `std::cout` `hello` `name` nice to meet you `n` read file line by line `std::istringstream` `input` `input` `str` `1` `n2` `n3` `n4` `n5` `n6` `n7` `n` `int`

15 jan 2025 what constitutes an interactive device is implementation defined these macros are expanded to expressions of type `std::file` notes although not mandated by posix

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