

Open Future Learning Test Answers

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mar 12 2024 the class template std future provides a mechanism to access the result of asynchronous operations
an asynchronous operation created via std async std packaged task

dec 28 2021 in summary std future is an object used in multithreaded programming to receive data or an exception from a different thread
it is one end of a single use one way communication

jan 12 2023 one plausible scenario is existence of another future grants that are assigned on schema level
to different role in such situation future grants assigned on the database level are ignored

feb 22 2024 the get member function waits by calling wait until the shared state is ready then retrieves the value stored in the shared state
if any right after calling this function valid is

false

jul 21 2020 a future represents the result of an asynchronous operation and can have two states uncompleted or completed most likely as you aren't doing this just for fun you actually need the

aug 27 2021 blocks until the result becomes available valid true after the call the behavior is undefined if valid false before the call to this function

aug 2 2020 if the future is the result of a call to async that used lazy evaluation this function returns immediately without waiting the behavior is undefined if valid is false before the call to this

jan 30 2018 when the shared state currently associated with this is ready the continuation invoke std::move fd std::move this is called on an unspecified thread of execution where

mar 25 2025 in this case it does work in general it probably doesn't i'm wondering how this break in backwards compatibility should in general be navigated perhaps installing a previous version of

oct 23 2023 the promise is the push end of the promise future communication channel the operation that stores a value in the shared state synchronizes with as defined in std::memory_order

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