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Mar 4, 2019 Jun 24, 2016. Dec Photothumb Db Viewer 1.0 download 1.1 fast. Title: Dec Photothumb Db Viewer 1.0 1.Q: How to register empty pointer to a template member function? Consider this simple example code: template struct MyClass { template void doSomething() { std::cout void printT(T const &t) { std::cout mc; printT(mc.doSomething); } The output is: Printing 'Running doSomething' However, if the call to doSomething is made like this: MyClass mc; mc.doSomething(); Output is: Printing 'Running doSomething' Why? In both cases, the template argument type is still unspecified but the compiler, judging from its behavior, is convinced that it does not matter because the function to be called is the default one, which is always the first registered one. Is there a way to register the default template member function in case of a template parameter being default-constructible but otherwise unused? P.S.: Demo fiddle A: Overload resolution always prefers the most specialized template that doesn't throw ambiguities. That is why you see your printT(...) calling your non-template member function instead of the first one in your list. You can try specializing the template using SFINAE instead of the default template: #include #include struct Foo { static const bool is_default_constructible = false; template static void printT(U const &t) { std::cout 55cdc1ed1c