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Expected function body after function declarator override

(T,U-U)-> Decletype (T+U); or </class></class> You should be done) If there are multiple return statements, they should all dedue the same type of auto G (42); } : Vaguely explicit instant declarations do not give themselves instant function templates that use returns </typename></typename>/class>/int></class;/class gt;</int></class>/int>/typename>/typename> live). The type of each function parameter in the parameter list is determined according to the following rules: 1) First, </C1> </class></int>/int;/int;/int;/typename><type/name> समारोह घोषणा; प्रत्यक्ष-आरंभीकरण देखें [संपादित] उदाहरण #include <iostream> <string>#include//नामस्थान (फ़ाइल) स्कोप//(परिभाषा बाद में प्रदान की जाती है) int f1 (); एक डिफ़ॉल्ट तर्क के साथ सरल कार्य, कुछ भी नहीं शून्य f0 (const std::स्ट्रिंग और arg = दुनिया) { std::cout < hello,= => < arg=> < ";= }= = function= returning= a= pointer= to= f0= auto= fp11()= -=> शून्य (*) (const std::स्ट्रिंग&) { रिटर्न f0; } फ़ंक्शन एफ0 के लिए एक सूचक लौट रहा है, पूर्व सी + + 11 शैली शून्य (*fp03 ()) (const std::स्ट्रिंग&) { रिटर्न f0; } int मुख्य () {f0 (); fp11 () (परीक्षण); fp03 () (फिर से); int f2 (std::स्ट्रिंग); < f2(bad12)=> < ";= }= = simple= non-member= function= returning= int= int= f1()= {= return= 42;= }= = function= with= an= exception= specification= and= a= function= try= block= int= f2(std::string= str)= noexcept= try= {= return= std::stoi(str);= }= catch(const= std::exception&= e)= {= std::cerr=> < stoi() failed!; return 0; } Output: Hello, world Hello, test Hello, again stoi() failed! 0 [edit] Defect reports The following behavior-changing defect reports were applied retroactively to previously published C++ standards. DR Applied to Behavior as published Correct behavior CWG 393 C++98 types that include pointers/references to array of unknown bound can't be parameters such types are allowed CWG 577 C++98 dependent type void could be used to declare a no-parameter function only non-dependent void is allowed CWG 1394 C++11 deleted function could not return an incomplete type incomplete return type allowed [edit] See also C documentation for Declaring functions functions stoi()= failed!; = return= 0;= }= output:= hello,= world= hello,= test= hello,= again= stoi()= failed!= 0= [edit]= defect= reports= the= following= behavior-changing= defect= reports= were= applied= retroactively= to= previously= published= c++= standards.= dr= applied= to= behavior= as= published= correct= behavior= cwg= 393= c++98= types= that= include= pointers/references= to= array= of= unknown= bound= can't= be= parameters= such= types= are= allowed= cwg= 577= c++98= dependent= type= void= could= be= used= to= declare= a= no-parameter= function= only= non-dependent= void= is= allowed= cwg= 1394= c++11= deleted= function= could= not= return= an= incomplete= type= incomplete= return= type= allowed= [edit]= see= also= c= documentation= for= declaring= functions= functions=></ stoi() failed!; return 0; } Output: Hello, world Hello, test Hello, again stoi() failed! 0 [edit] Defect reports The following behavior-changing defect reports were applied retroactively to previously published C++ standards. DR Applied to Behavior as published Correct behavior CWG 393 C++98 types that include pointers/references to array of unknown bound can't be parameters such types are allowed CWG 577 C++98 dependent type void could be used to a no-parameter function only non-dependent void is allowed CWG 1394 C++11 deleted function could not return an incomplete type incomplete return type allowed [edit] See also C documentation for Declaring functions functions > //समारोह के दायरे में घोषणा std::cout</string> </iostream> </iostream>

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