

---

Subject: Anybody lucky using libclang?

Posted by [mirek](#) on Mon, 23 May 2022 14:51:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I am experimenting with clang library (that is, C-api to llvm/clang, with the intention of possible theide integration).

However, I must be missing something fundamental. I am trying publicly available examples, in Win32 or in Linux, with U++ and without. Each time I call `clang_createTranslationUnit` (to load ast) or e.g. `clang_parseTranslationUnit2FullArgv`, it ends with failure. `clang_createIndex` works.

Anybody with experience with this?

Mirek

---

---

Subject: Re: Anybody lucky using libclang?

Posted by [mirek](#) on Mon, 23 May 2022 22:23:57 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Problem solved. (the problem was that libclang reacts this way to invalid commandline arguments to `clang_parseTranslationUnit2FullArgv`)

---