

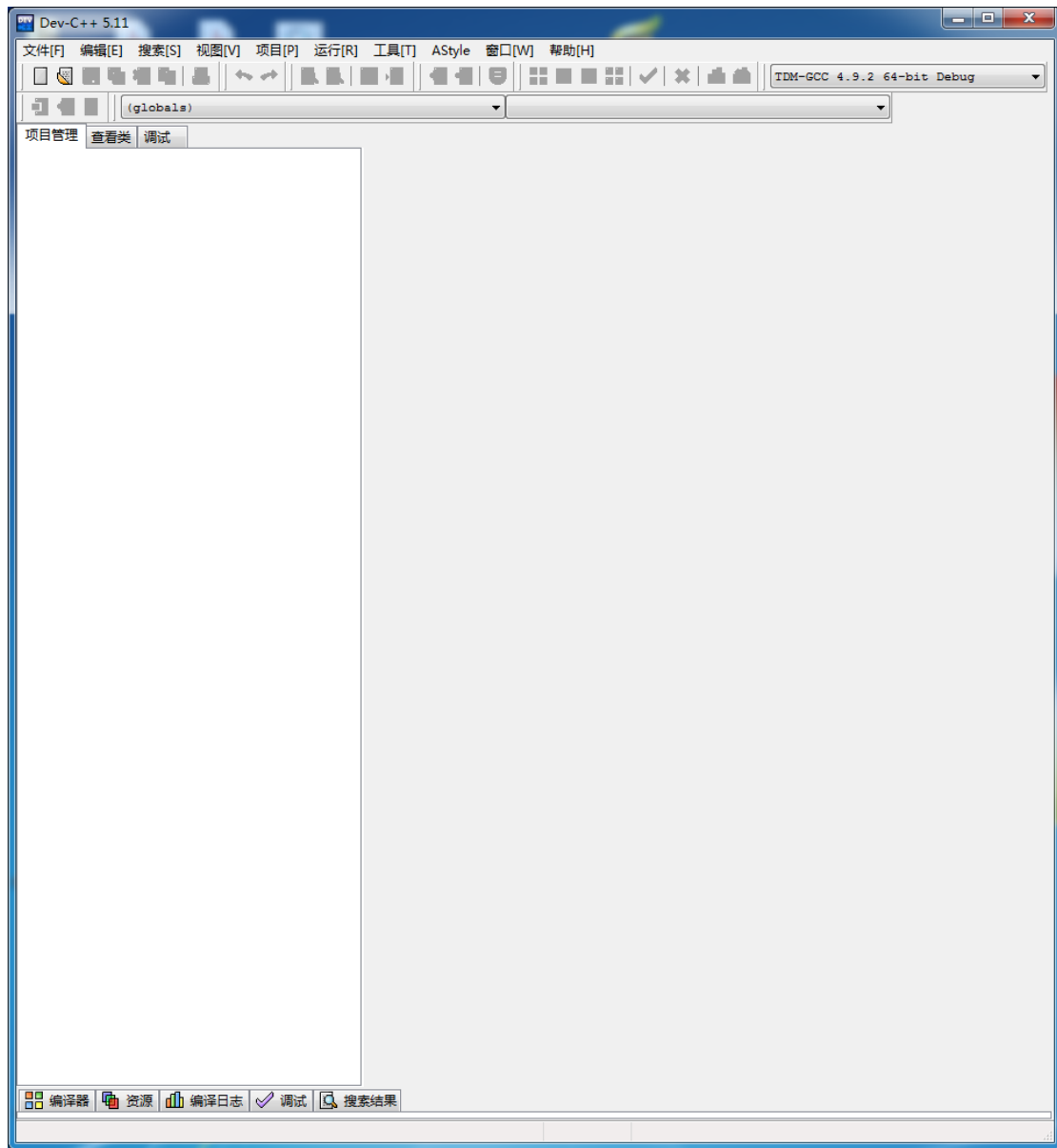
开发文档

1. 开发环境

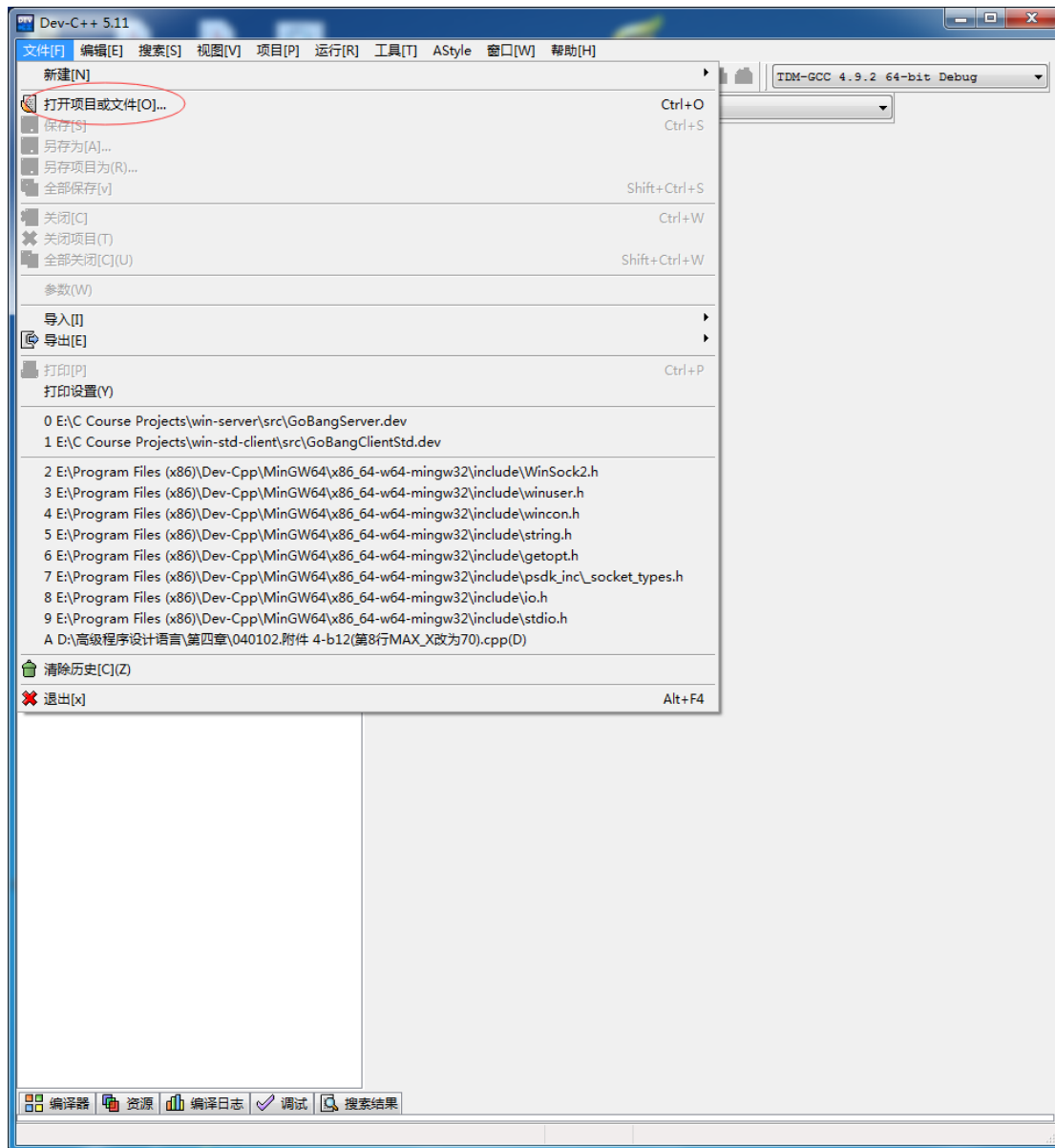
- Windows 7 SP1
- DEV C++ Version 5.11 (<https://sourceforge.net/projects/orwelldevcpp/>)

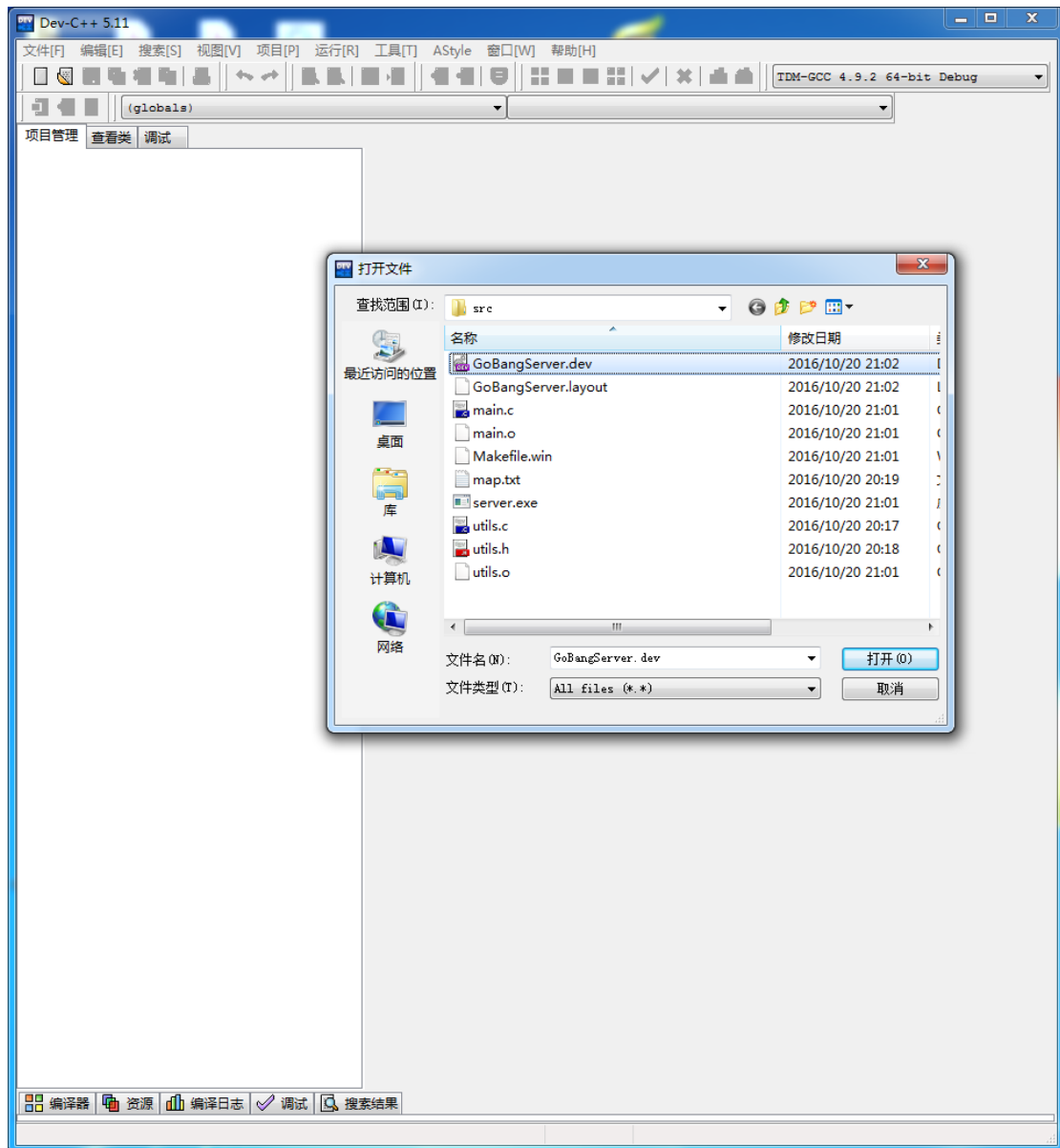
2. 配置依赖

2.1 启动 DEV C++

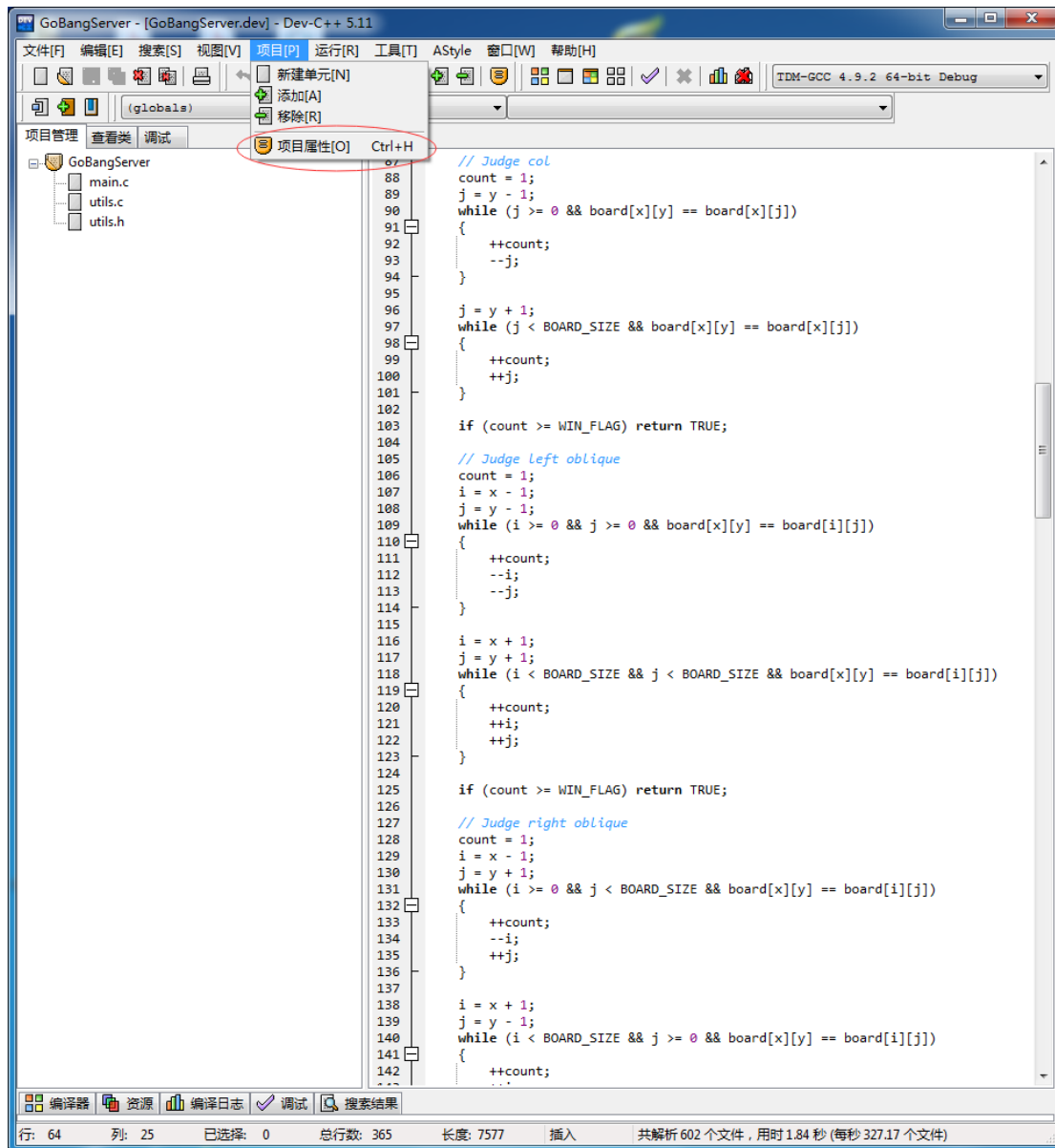


2.2 打开 win-server 项目

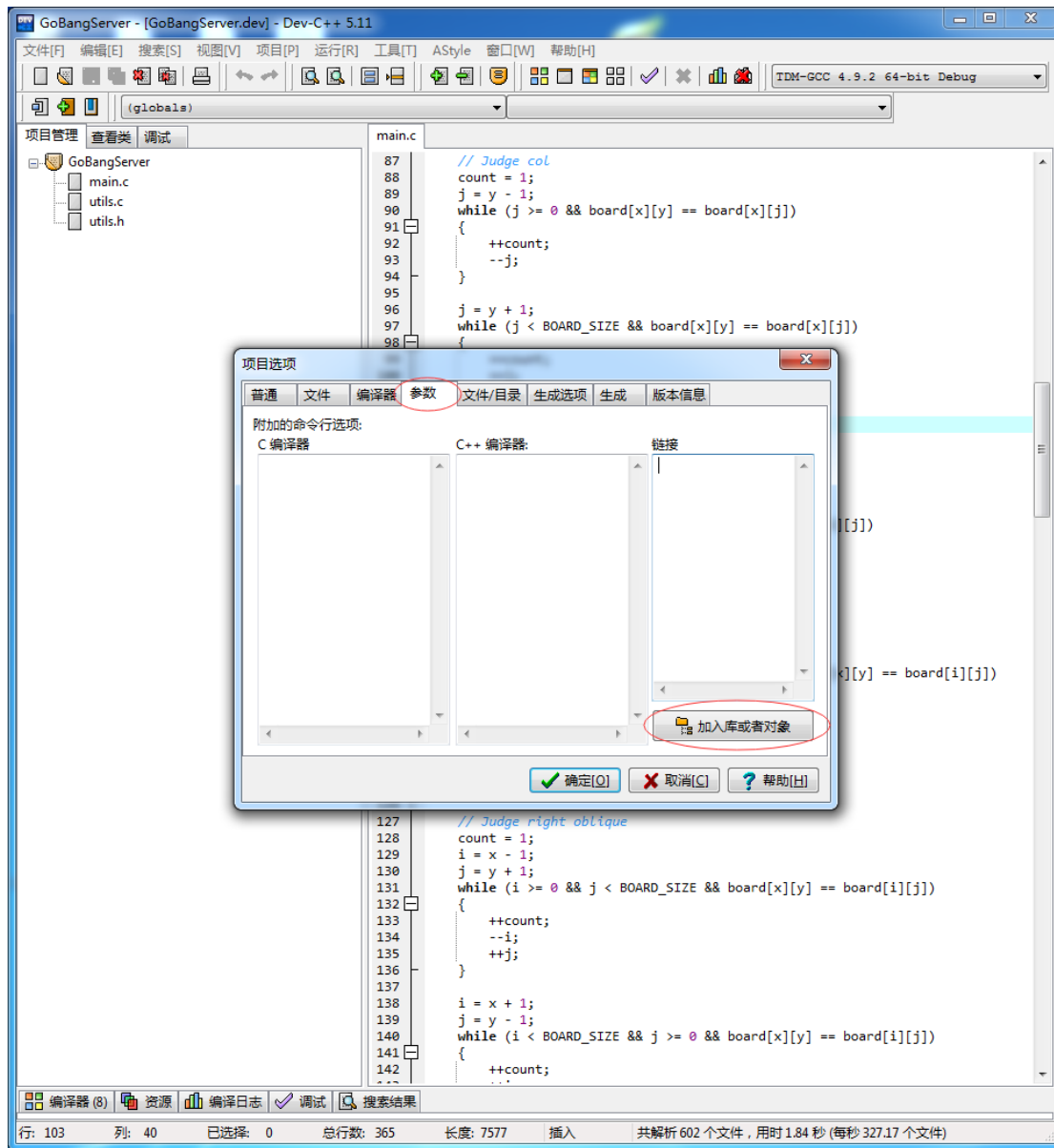




2.3 打开项目属性



2.4 选择“参数”，点击“加入库或者对象”



The screenshot shows the GoBangServer IDE with the following details:

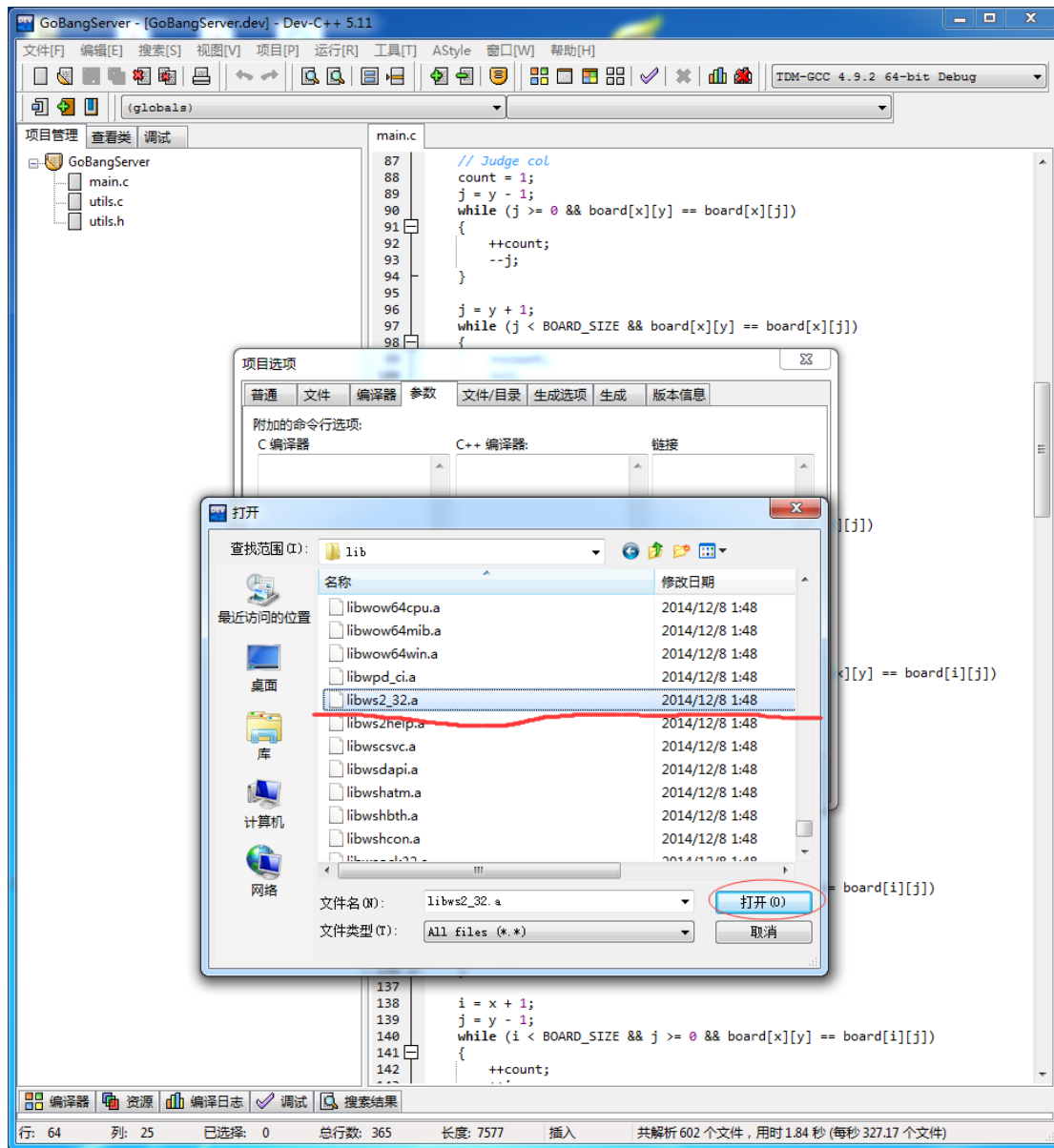
- IDE Title Bar:** GoBangServer - [GoBangServer.dev] - Dev-C++ 5.11
- Menu Bar:** 文件(F), 编辑(E), 搜索(S), 视图(V), 项目(P), 运行(R), 工具(T), AStyle, 窗口(W), 帮助(H)
- Toolbar:** Standard IDE icons for file operations, editing, and running.
- Project Manager:** Shows a project named 'GoBangServer' with files 'main.c', 'utils.c', and 'utils.h'.
- Code Editor:** Displays 'main.c' with the following code:


```

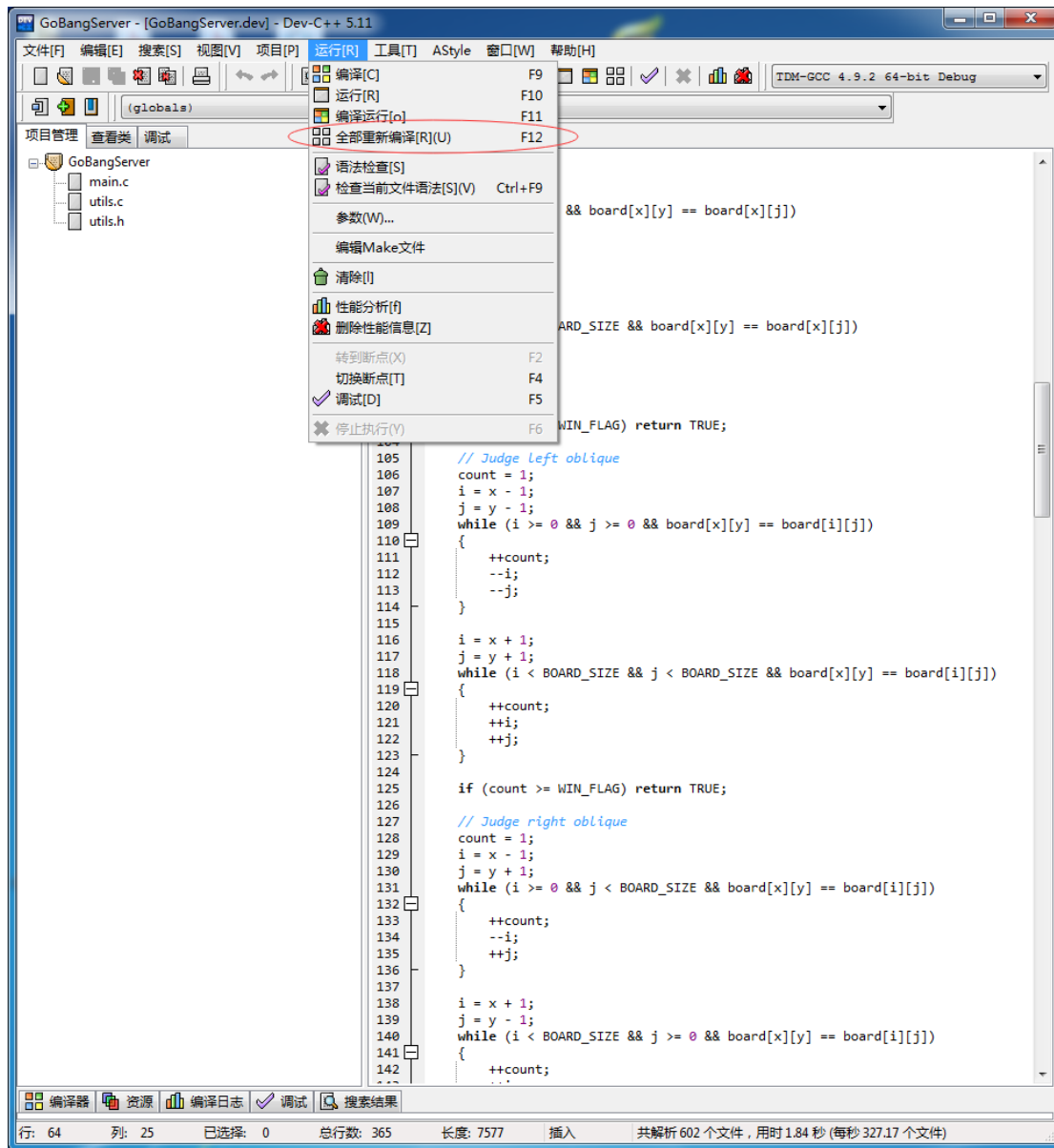
87 // Judge col
88 count = 1;
89 j = y - 1;
90 while (j >= 0 && board[x][y] == board[x][j])
91 {
92     ++count;
93     --j;
94 }
95
96 j = y + 1;
97 while (j < BOARD_SIZE && board[x][y] == board[x][j])
98 {

```
- Project Options Dialog:** Opened with the 'Compiler' tab selected. It shows fields for 'C Compiler', 'C++ Compiler', and 'Linker'.
- Open File Dialog:** Opened with the search range set to 'lib'. The file list shows various folders and files, including 'lib' which is highlighted. The 'Open' button is visible.
- Status Bar:** Shows '行: 64', '列: 25', '已选择: 0', '总行数: 365', '长度: 7577', '插入', and '共解析 602 个文件, 用时 1.84 秒 (每秒 327.17 个文件)'.

2.6 选择 “libws2_32.a” 文件，打开，然后确定



2.7 编译



2.8 没有红色的 error 即表示编译成功

