

USING UBUNTU

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SETUP LINUX

VIRTUAL BOX



The screenshot shows the VirtualBox website's download page. At the top, the 'VirtualBox' logo is displayed in a large, blue, serif font. Below it, the text 'Download VirtualBox' is written in a smaller, black, sans-serif font. A horizontal line separates this header from the main content. The main content begins with the text 'Here you will find links to VirtualBox binaries and its source code'. This is followed by a section titled 'VirtualBox binaries' in bold. Below this title, there are two lines of text: 'By downloading, you agree to the terms and conditions of the re:' and 'If you're looking for the latest VirtualBox 6.0 packages, see Virtu'. The next line of text is 'If you're looking for the latest VirtualBox 5.2 packages, see Virtu'. Below this is another section titled 'VirtualBox 6.1.18 platform packages' in bold. Under this title, there is a list of links, each preceded by a small icon of a computer monitor. The first link, 'Windows hosts', is highlighted with a yellow background. The other links are 'OS X hosts', 'Linux distributions', 'Solaris hosts', and 'Solaris 11 IPS hosts'.

VirtualBox
Download VirtualBox

Here you will find links to VirtualBox binaries and its source code

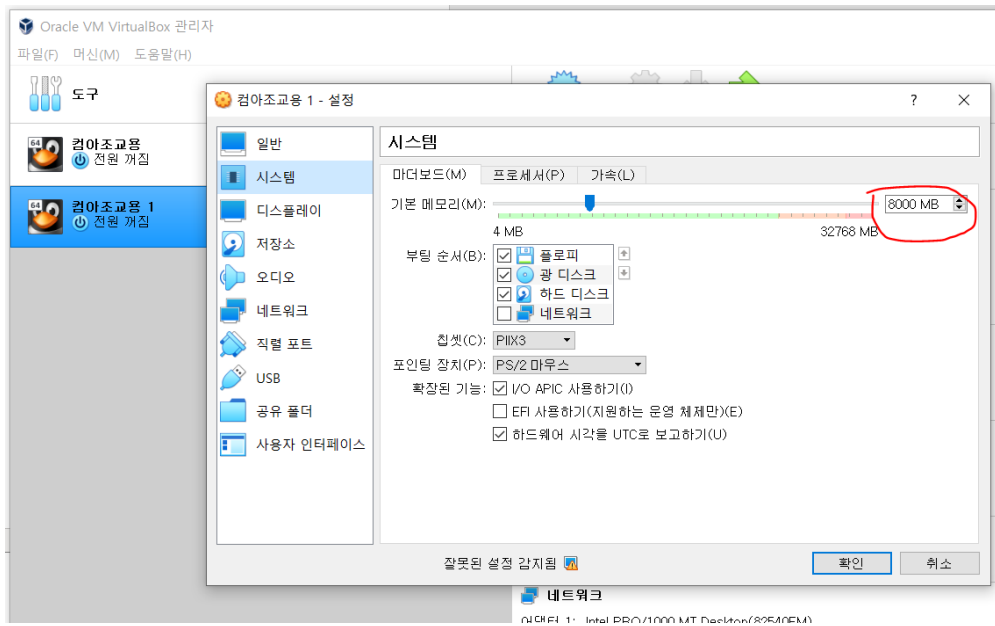
VirtualBox binaries

By downloading, you agree to the terms and conditions of the re:
If you're looking for the latest VirtualBox 6.0 packages, see [Virtu](#)
If you're looking for the latest VirtualBox 5.2 packages, see [Virtu](#)

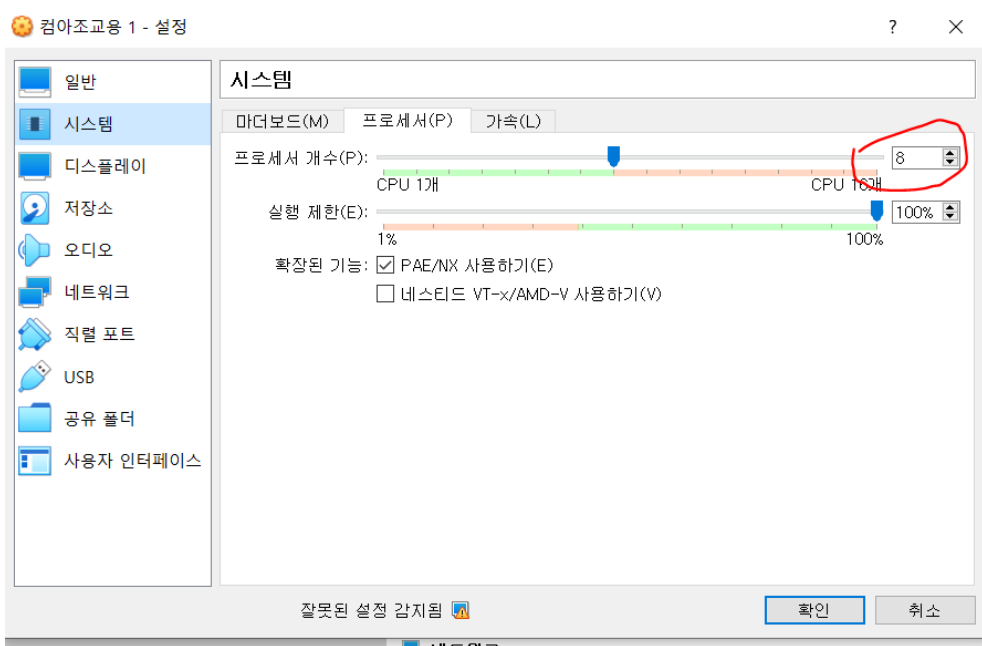
VirtualBox 6.1.18 platform packages

- [Windows hosts](#)
- [OS X hosts](#)
- [Linux distributions](#)
- [Solaris hosts](#)
- [Solaris 11 IPS hosts](#)

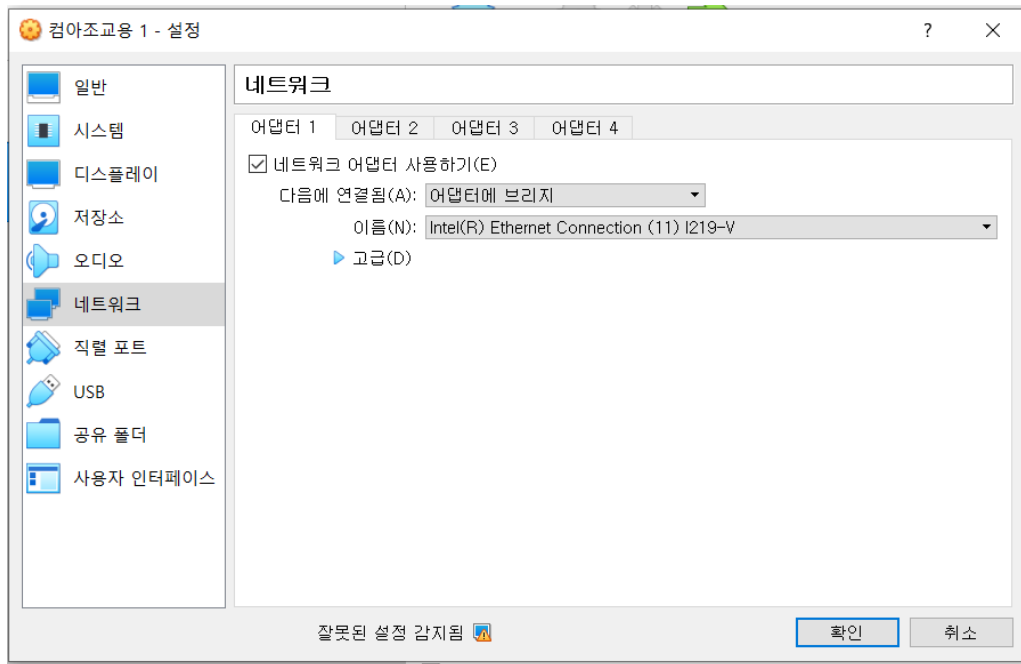
메모리 설정



프로세스 설정

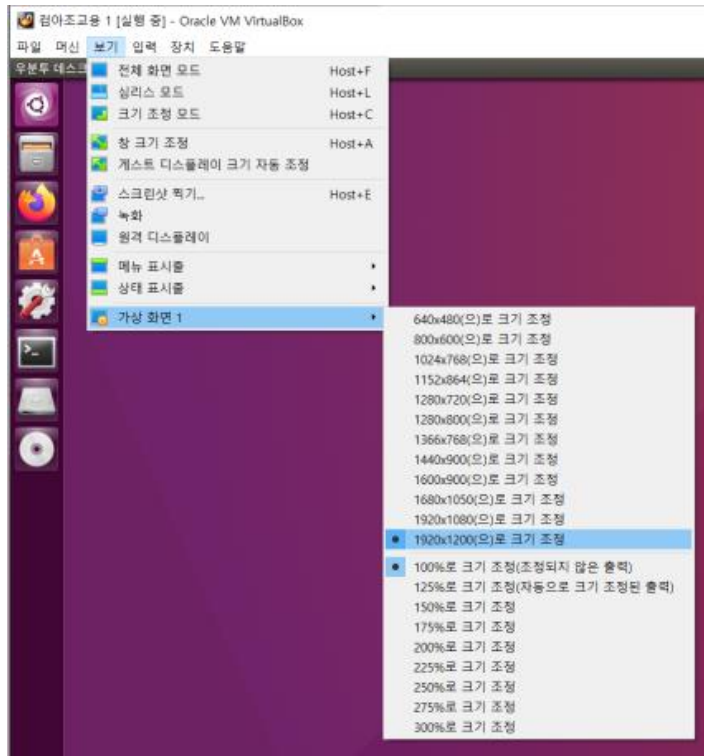
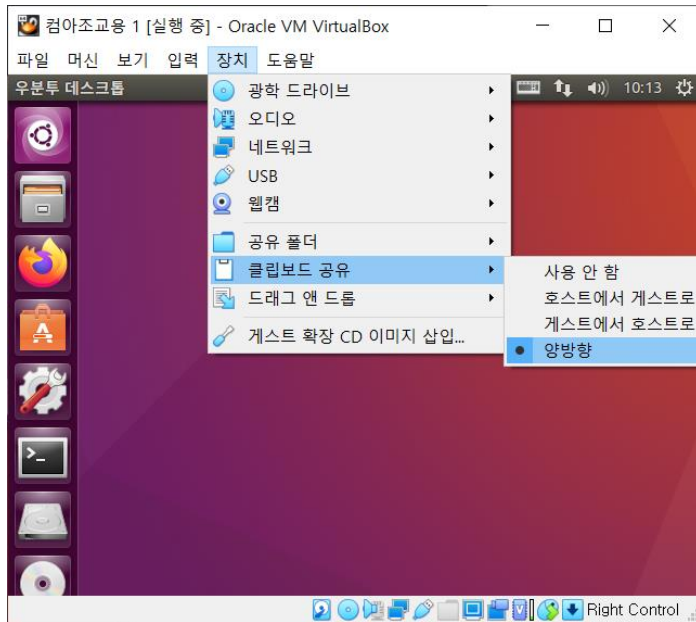


네트워크 설정

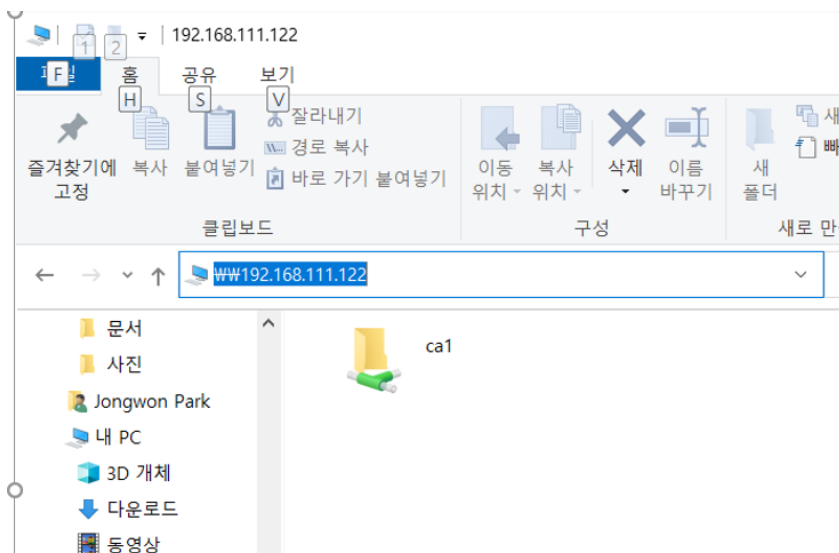
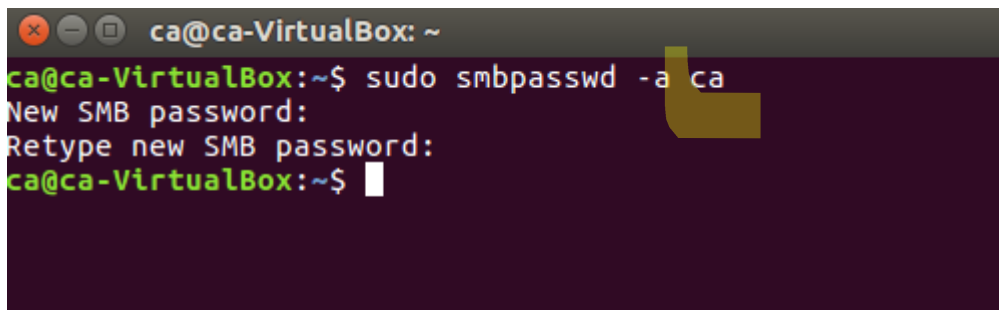


CLIPBOARD



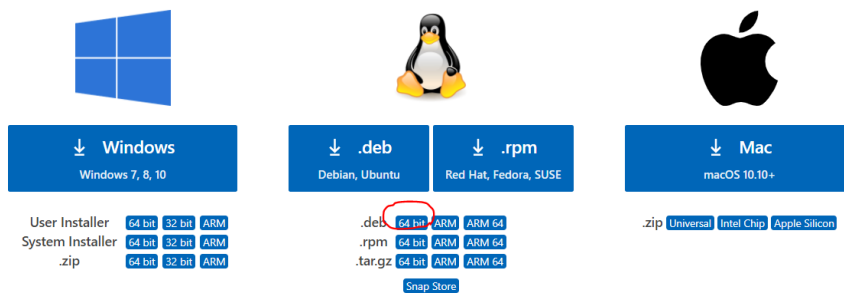


SAMBA

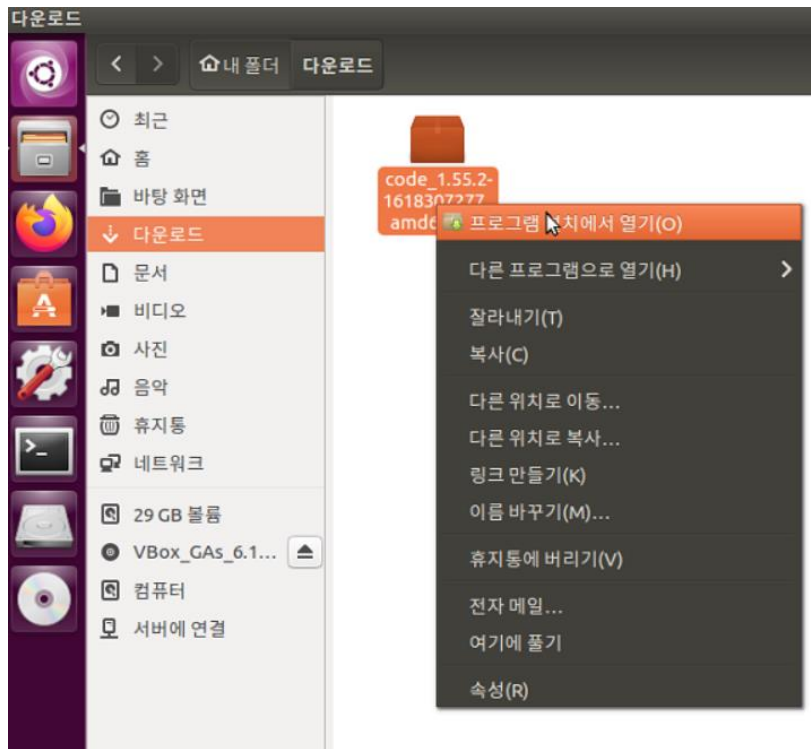


VS CODE

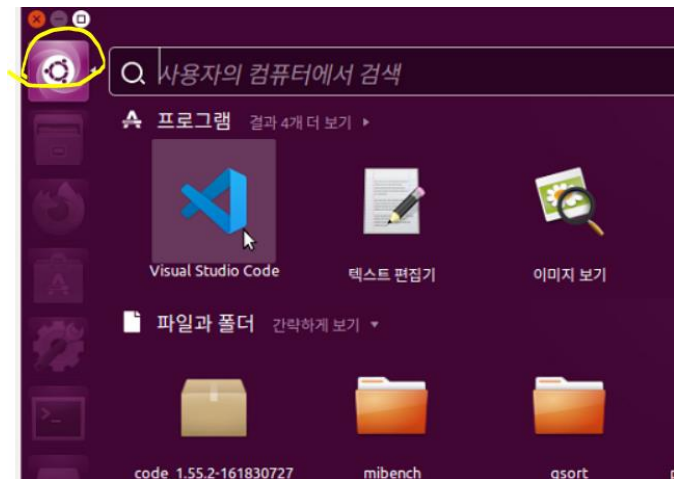
VS Code 홈페이지 접속



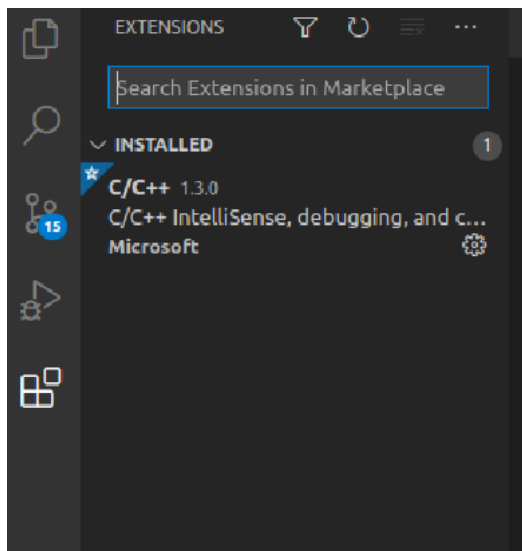
설치

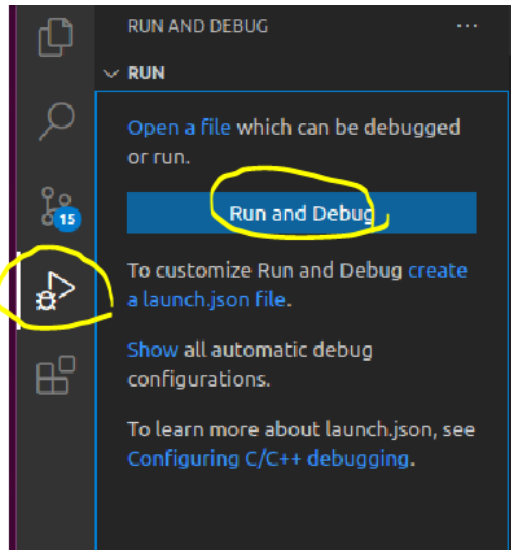


실행



View > Extensions





Launch.json

```
{
  "version": "0.2.0",
  "configurations": [
    {
      "name": "(gdb) 시작",
      "type": "cppdbg",
      "request": "launch",
      "program": "${workspaceFolder}/qsort_small",
      "args": [],
      "stopAtEntry": false,
      "cwd": "${workspaceFolder}",
      "environment": [],
      "externalConsole": false,
      "MIMode": "gdb",
      "setupCommands": [
        {
          "description": "gdb 에 자동 서식 지정 사용",
          "text": "-enable-pretty-printing",
          "ignoreFailures": true
        }
      ]
    }
  ]
}
```

Terminal > Configure Default Build Task

Tasks.json

```
{
  "version": "2.0.0",
  "tasks": [
    {
      "label": "My Build",
      "group": {
        "kind": "build",
        "isDefault": true
      },
      "type": "shell",
      "command": "make",
      "args": [
        "all"
      ],
      "problemMatcher": []
    }
  ]
}
```

SMARTGIT

SmartGit Debian bundle 설치