

Ki Jingbthah ban Install iaka Advance C

Spoken Tutorial Team

IIT Bombay

1 Ka rukom ban install iaka Advance C haka Linux OS

1. Ban bud iaki synjam ban Install, phi donkam ban long connect sha ka internet.
2. Phi dei ban dep install iaka Synaptic Package Manager haka machine jong phi.
3. Lada ym pat dep install, sngewbha install iaka Synaptic Package Manager pyndonkam ka Ubuntu Software Center.

2 Ki rukom ban install iaka gcc bad g++ compiler

1. Ha ka Ubuntu 11.04 bad shaneng,
 - (a) Ñion ia u Window key haka keyboard jong phi ban plie ia ka Dash Home.
 - (b) Type Synaptic Package Manager.
 - (c) Click haka jingjied Synaptic Package Manager.
2. Thep iaka Admin Password jong phi.
3. Click ha OK.
4. Ha u search box, type gcc.
5. Click ha ka gcc check box >> click ha Mark for Installation.
6. Click ha Apply.
7. Mynta haka search box bujli ia u gcc da u g++.
8. Click ha ka g++ check box >> click ha Mark for Installation.
9. Mynta click ha Apply.
10. Ka jing install kan shim katto katne minute ka shong kat kum ka jingsted ka internet jong phi.
11. Hadien ba ka jinginstall ka lahdep, plie ia u terminal bad type gcc -v
12. Kane kan pyni iaka gcc version version-number <gcc>
13. Hynrei, ka version jong ka gcc / g++ ka lah ban iapher.
14. Kane ka message ka pyni ba ka jing install ka long kaba jop.

3 Ka rukom ban install iaka gcc bad g++ compiler na u Terminal

1. Ban install g++ compiler, plie ia u terminal.
2. Ban leh kumta, ñion lang iaki Ctrl + Alt + T key.
3. Type sudo apt-get install g++
4. Kan sa pan iaka password.
5. Type iaka password jong phi bad ñion u Enter key.
6. Kan sa pyni katno kan download naka internet bad katno kan shim iaka disk space.
7. Type y bad ñion u Enter ban pynthikna iakane.
8. Ka jing install kan shim khyndiat minute.
9. Ynsa install iaka g++.
10. Ban check, ha u terminal type: g++ -v bad ñion Enter.
11. Hynrei, ka version jong ka gcc / g++ ka lah ban iapher.
12. Kane ka message ka pyni ba ka jing install ka long kaba jop.

Ki Jingbthah ban Install iaka Advance C

Spoken Tutorial Team

IIT Bombay

4 Ka rukom ban install iaka Advance C ha ka Windows OS

1. Ban bud iaka ki synjam ban Install, phi donkam ban long connect sha ka internet.
2. Naka bynta ka Windows OS, ngin install u MinGW compiler.
3. Leit sha <http://sourceforge.net/projects/mingw/files/Installer/>
4. Sngewbha wad ia ka executable file mingw-get-setup.exe
5. Click ha une u .exe file.
6. Ka dialog box ka paw kaba phah iaphi ban Run ia ka file.
7. Click ha Run.
8. Kane kan plie iaka Installation Wizard.
9. Click ha Install.
10. Nangta click ha Continue.
11. click biang ha Continue.
12. Click ha ka mingw32-gcc-g++ GNU C++ Compiler check box bad click ha Mark for Installation.
13. Mynta check iaka jingjied na bynta u mingw32-gcc-objc The GNU Objective-C Compiler ruh bad click ha Mark for Installation.
14. Click ha u jingjied install uba ha kyndong khlieh kadiang.
15. Nangta click ha Apply changes.
16. Khadduh, click ha Close. Kane kan install gcc bad g++ compiler ha ka system jong phi.
17. Khang noh iaka window.
18. Kaba bud, ngi donkam ban buh iaka path na bynta ki System Variables.
19. Right-click ha My Computer.
20. Click ha Properties.
21. Nangta click ha u Advanced tab lane Advanced System Settings link.
22. Click ha Environment Variables.
23. Nangta hapoh ka System Variables jied iaka Path.
24. Double-click ha ka Path.
25. Kane kan plie ia ka dialog box Edit System Variable.
26. Ha Variable value, type iaka jaka bashong ka bin file.
27. Buh ia u semicolon (;) shuwa ban thep iaka path.
Kum ka nuksa: ;C:/MinGW/bin
28. Kane kan pynlait ban overwrite iaki path kiba phi lah buh hashwa.
29. Mynta, pllie ia u command prompt bad type gcc -v
30. Kane kan pyni iaka gcc version bala install.
31. Ha kane ka khep, kan pyni iaka gcc version 4.6.2 <gcc>
32. Hynrei, ka version jong ka gcc / g++ ka lah ban iapher.
33. Kane ka message ka pyni ba ka jing install ka long kaba jop.