ACTIVESTATE vs DIY

Comparison of two ways to build Python in your enterprise.
Fast-track superhighway or slow and painful DIY road.

1. Download Python.

2. Check project requirements

3. Download 3rd party packages you need.

4. Install 3rd party packages.

5. Resolve dependencies.

6. Any package licenses GPL or LGPL?

You checked right? All of the licenses?

7. Find packages to replace GPL libraries.

8. Fix new dependencies.

9. pyOpenSSL was in the news! Check vulnerability database.

10. Yup, there's a patch for it. Check other packages.

11. Try to compile all packages.

12. Fix all the errors

13. Re-compile. You have new errors.

14. Debug build until it compiles properly.

15. Distribute build to stakeholders.

16. Data science team wants optimization libraries for faster algorithms.

17. Re-compile. Re-debug it...ALL...AGAIN!

18. Distribute your optimized build...AGAIN!

19. Keep checking for vulnerabilities & updates.

ActiveState

1. Download ActiveState's Python. Share with your team.

2. Get notified about vulnerabilities & library updates.

3. Do the work you love!

STOP

GET ON THE FAST-TRACK SUPERHIGHWAY

Get standardized Python builds verified for package compability, security and license compliance. Eliminate the headaches of DIY. CONTACT US to get the build you need.

ActiveState

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