Problem

Is there any possibility that I do not have to type in these very long Python commands?

Solution

Yes, there is command line completion available for Python. Just do this:

```
import rlcompleter
import readline
readline.parse_and_bind("tab: complete")
```

You can even point the environment variable \$PYTHONSTARTUP to a file, e.g. ~/.pythonrc and put the above lines in it. Then after every start of python, you will have the nice completion feature enabled.

Related articles

- How can more people do development with ACS on the same machine without disturbing each other?
- Which ports are used by ACS?
- Problems connecting to ACS servers on a remote machine: bad /etc/hosts
- Why does the getComponent method of ZLegacy/ACS.ContainerServices return an object of type None?
 Why are some of my print statements not showing up in the container output section of acscommandcenter?