Python → Modules and packages → Create module

# Create module → Safe module import

📊 Medium    🕐 1 minute    ❓

Imagine, you have written a script that is used to solve some task, but it also contains several useful definitions you want to reuse in other programs. Choose all the valid ways to make such a module safe to import.

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⤓ Select one or more options from the list

- ☑ Use \_\_main\_\_ pattern.
- ☐ Add main_ prefix to the names of all functions that are used directly in the script.
- ☑ Move the definitions to another module and then import them from the script.
- ☐ All the modules are safe to import by design.

✓ Correct.

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