



**Building Custom Nodes
in Dynamo!**

Future Videos



MAKING A CUSTOM
NODE



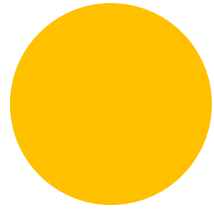
MAKING A CUSTOM
PACKAGE



PYTHON
FUNDAMENTALS



PYTHON IN
DYNAMO (SERIES)



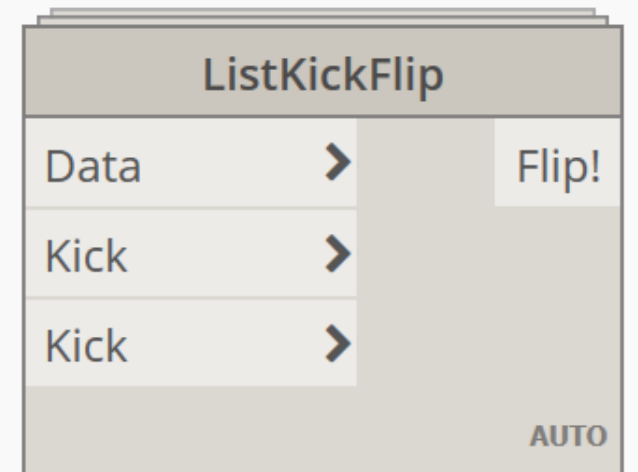
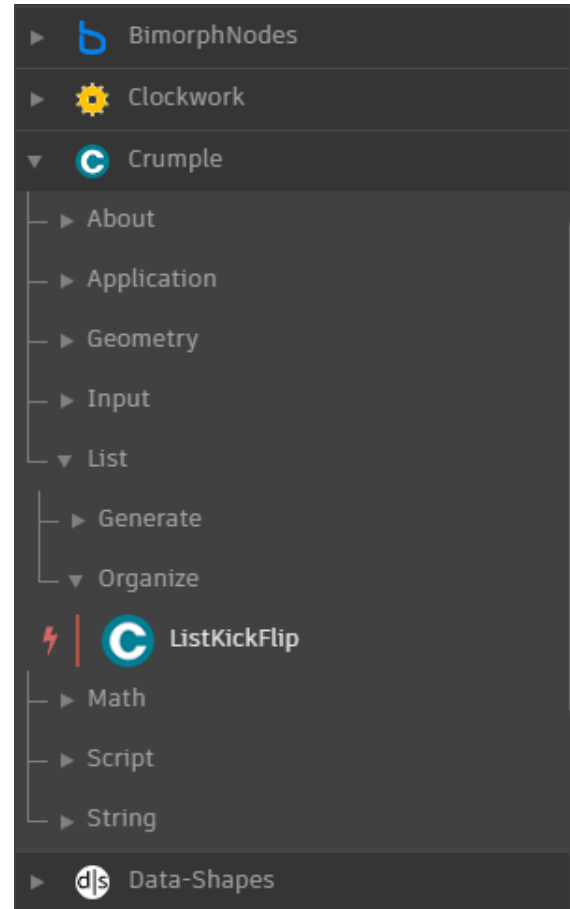
Making a Custom Node



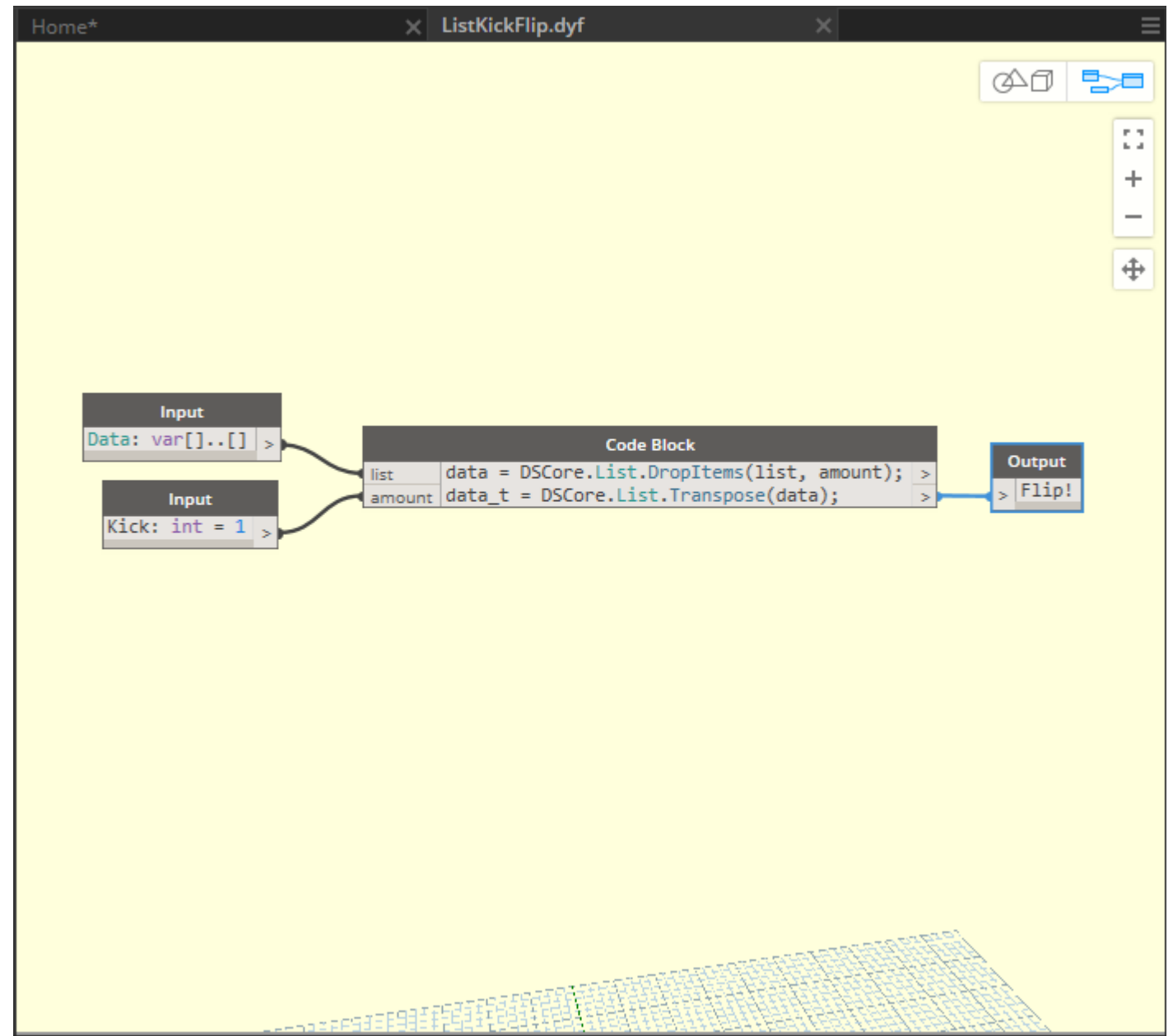
Why do we
make custom
nodes?

- Expanding Dynamo
- Hiding complexity
- Deployment
- Sharing

What is a custom node?



What is a custom node?

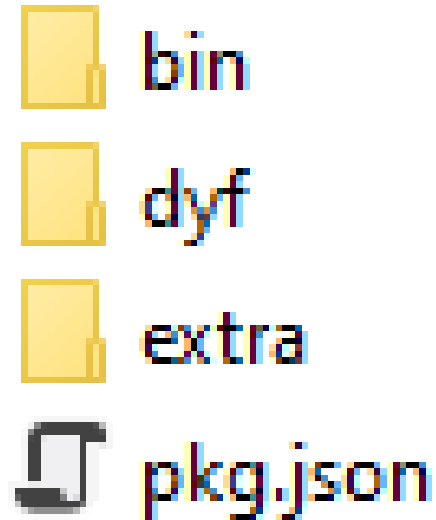


Zero Touch nodes

- Compressed to the package .dll file
- Contents cannot be accessed easily
- Usually to *protect* the nodes from editing and easy replication

We typically add custom nodes to a package under the 'dyf' folder

Future videos will show how to set up a package for this



Where are
packages
stored?

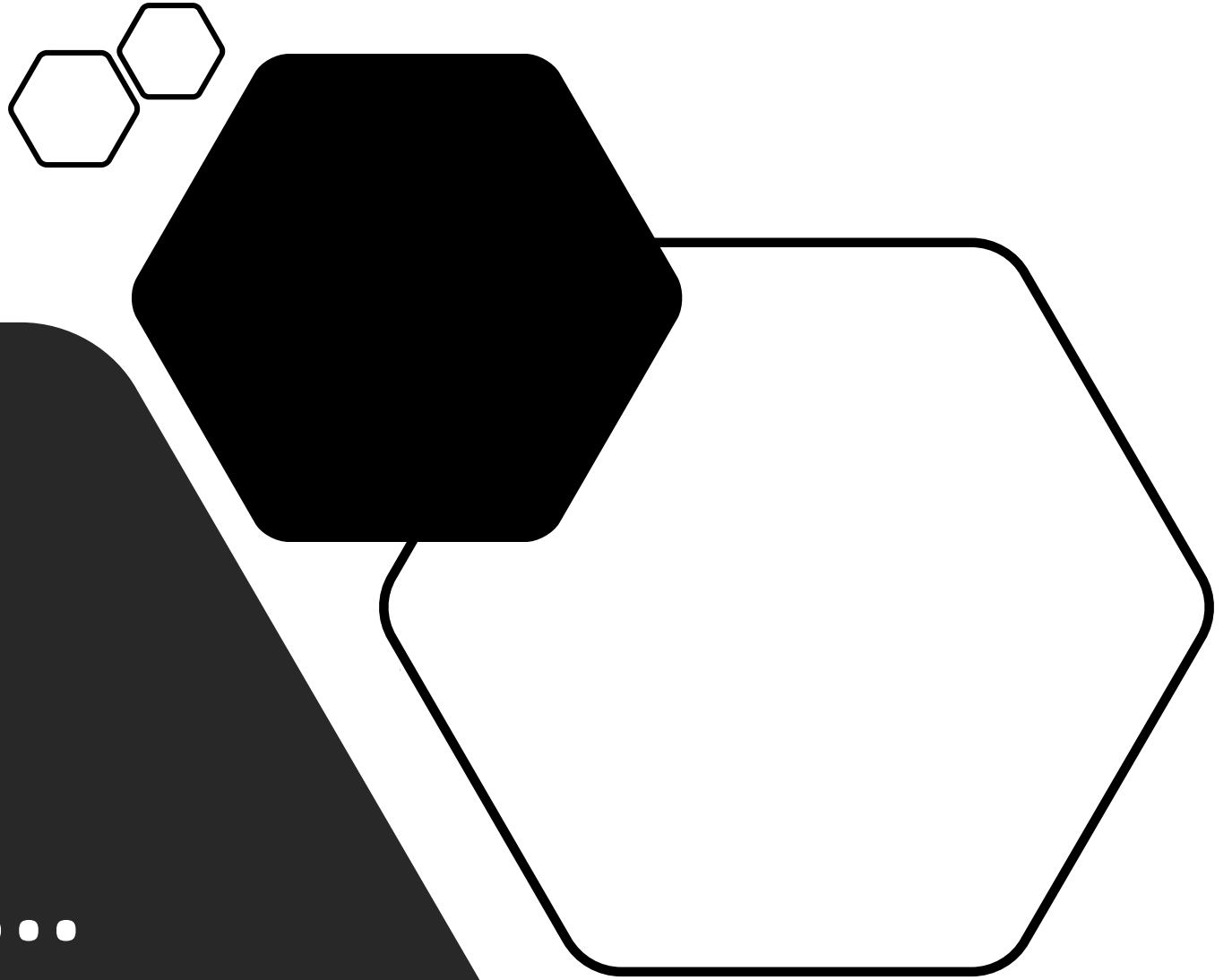
C:\Users\ **name** \AppData\Roaming\
Dynamo\Dynamo Revit\ **build**
\packages\ **Package Name**



Crumple

A package focused on education

Without
further ado...



Future Videos



Making a custom node



Making a custom
package



Python fundamentals
(quick tip series)



Python in Dynamo
(series)



Files are on
github

<https://github.com/aussieBIMguru>



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