



V1.0.0-beta

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# Data Structures

In this lesson, you will learn about the common data structures in Python.



# Agenda

- List data type
- Maps and sets
- Dictionary
- Tuples

# List data type

- Arbitrary size and length.
- Same or different type objects.
- Supports indexing via an integer index.

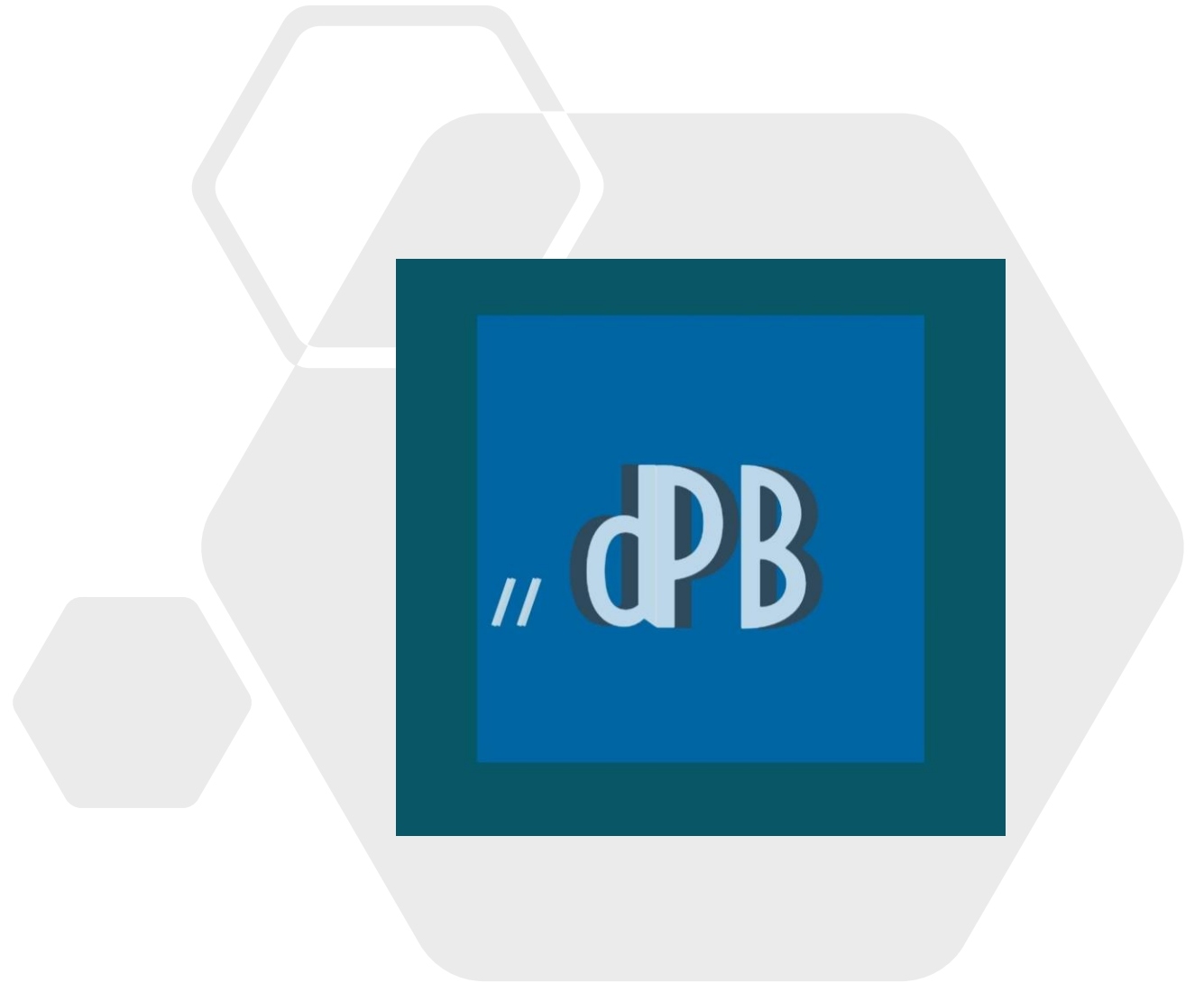
# Maps

set and dictionary

- A list supporting only distinct elements.
- Duplicates are not allowed.
- Indexing is done via key.

# Tuples

- Immutable data objects.
- Arbitrary type and length.
- Constructed and destructed into variables.





Demo



Thanks for  
joining

