Wrap Up

Well done!

Here are the key takeaways from this module:

1. A DAG must have a unique identifier and a start_date with a datetime object
2. The schedule interval is optional and defines the trigger frequency of the DAG
3. Defining a description, the catchup parameter to avoid running past non-triggered DAG runs, and tags to filter is strongly recommended.
4. To create a task, look at the https://registry.astronomer.io/ first.
5. A task must have a unique identifier within a DAG
6. You can specify default parameters to all tasks with default_args that expects a dictionary
7. Define dependencies with bitshift operators (>> and <<) as well as lists.
8. chain helps to define dependencies between task lists

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