

## Quiz Questions | Answers

## Module 4 | Lesson 4.8 - Modularizing Resolvers

1. GraphQL API type definitions and resolver functions can be modularized into separate files to help organize code.

**A**: True **B**: False

Answer: A - True.

## 2. Which of the following best describes the lodash.merge function?

A: It creates an object that inherits from a prototype function with additional properties when provided.

B: It helps recursively merge enumerable properties of source objects into a single destination object.

**C**: It iterates over elements of a collection.

**D**: It transforms an object to a new accumulator object by iterating over each property and applying a function in each iteration.

**Answer**: B - It helps recursively merge enumerable properties of source objects into a single destination object.