Using the function node
Quiz, 5 questions

5/5 points (100%)

✔ **Congratulations! You passed!**

> [Next Item]

✔   1 / 1
points

1.

Given the following code in a function node and the node configured with 3 outputs, what would you expect to be output from the node?

```
1    return [
2      { payload: 1 },
3      { payload: 2 },
4      { payload: 3 },
5      { payload: 4 },
6    ];
```

✔   1 / 1
points

2.

How many messages will be sent from output 2 if a function node is configured with 3 outputs and contains the following code?

```
1    return [[
2      { payload: 1 },
3      { payload: [ 2, 3 ] },
4      { payload: 4 }
5    ]];
```

✔   1 / 1
points

3.

When making a new package available to the function node, with NodeRED running on IBM Bluemix, which files need to be modified?

✔   1 / 1
points

4.

If you need to save some context for a node between consecutive invocations which is the most appropriate method to use to store the data, limiting the visibility of the data as much as possible?

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1 / 1

Using the function node

points

5/5 points (100%)

5

After configuring a new package to be available to the function node, how should a function node access the package?

Assume the following content in functionGlobalContext object definition in file bluemix-setting.js is used to make the package available:

{ pkg:require('package') }