Question
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Wrong method signature when building REST implementation class using spec

When using the REST API classes for building services on a spec-first approach, the implementation class methods are usually built this format:

```
ClassMethod <method-name>(body As %DynamicObject) As %Stream.Object
```

But sometimes it keeps building the endpoint implementation method like this:

```
ClassMethod <method-name>(body As %Stream.Object) As %DynamicObject
```

It has been a problem because the rest of my implementation rely on the fact that the "body" object is a DynamicObject.

The REST spec is exactly the same for all endpoints, but this last it built keeps presenting this problem.

Someone has experienced the same issue?

[#REST API](#) [#InterSystems IRIS for Health](#)
Product version: IRIS 2021.1