

Answer Key

Question Number	Question	Answer
1	What can you only do in an around advice?	2. Catch an exception thrown in the join point 3. The result of the join point can be modified
2	Which of these points are limitations of spring AOP vs. AspectJ?	1. There are only method join points 4. Without custom code you can only proxy classes generated by spring
3	You want to return an object that has a proxy around it so you can't generate json from it directly, what could you do ?	2. Cast the object to "Advised" and access the target object from there
4	What do you need to make sure of when you create a spring AOP aspect?	1. The class is a spring bean 3. The class is annotated with @Aspect

