

## Guards



There is no difference between microservices guards and the **regular guards**. The only thing you should be aware of is that instead of throwing `HttpException`, you should use the `RpcException`.

### HINT

The `RpcException` class is exposed from `@nestjsjs/microservices` package.

## Binding guards

Here is an example that makes use of a method-scoped guard (class-scoped works too):

JS

```
@UseGuards(AuthGuard)
@MessagePattern({ cmd: 'sum' })
accumulate(data: number[]): number {
  return (data || []).reduce((a, b) => a + b);
}
```

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