

App\DTOs\Requests\Product
\ProductBulkActionRequest
\toAuditMessage

```
graph LR; A[App\DTOs\Requests\Product<br/>\ProductBulkActionRequest<br/>\toAuditMessage] --> B[App\DTOs\Requests\Product<br/>\ProductBulkActionRequest<br/>\getActionDescription]; A --> C[App\DTOs\Requests\Product<br/>\ProductBulkActionRequest<br/>\getBatchSize];
```

The diagram illustrates a mapping from a single source object to two different target objects. The source object, located on the left, is a gray box containing the text 'App\DTOs\Requests\Product', '\ProductBulkActionRequest', and '\toAuditMessage'. Two blue arrows originate from the right side of this box. The top arrow points to a white box on the right containing 'App\DTOs\Requests\Product', '\ProductBulkActionRequest', and '\getActionDescription'. The bottom arrow points to another white box on the right containing 'App\DTOs\Requests\Product', '\ProductBulkActionRequest', and '\getBatchSize'.

App\DTOs\Requests\Product
\ProductBulkActionRequest
\getActionDescription

App\DTOs\Requests\Product
\ProductBulkActionRequest
\getBatchSize