

Additional Issue #2

Before

```
private void domainAction(Domain domain) {
    boolean changeDomain = false;
    do {

        CrudController<?> active = null;
        switch (domain) {
            case CUSTOMER:
                active = this.customers;
                break;
            case ITEM:
                break;
            case ORDER:
                break;
            case STOP:
                return;
            default:
                break;
        }

        LOGGER.info() -> "What would you like to do with " + domain.name().toLowerCase() + ":";

        Action.printActions();
        Action action = Action.getAction(utils);

        if (action == Action.RETURN) {
            changeDomain = true;
        } else {
            doAction(active, action);
        }
    } while (!changeDomain);
}
```

After

```
54 private void domainAction(Domain domain) {
55     boolean changeDomain = false;
56     do {
57
58         CrudController<?> active = null;
59         switch (domain) {
60             case CUSTOMER:
61                 active = this.customers;
62                 break;
63             case ITEM:
64                 active = this.items;
65                 break;
66             case ORDER:
67                 active = this.orders;
68                 break;
69             case STOP:
70                 return;
71             default:
72                 break;
73         }
74
75         LOGGER.info() -> "What would you like to do with " + domain.name().toLowerCase() + ":";
76
77         if (active == this.orders) {
78             OrderAction.printActions();
79             OrderAction oa = OrderAction.getOrderAction(utils);
80             if (oa == OrderAction.RETURN) {
81                 changeDomain = true;
82             } else {
83                 doAction(this.orders, oa);
84             }
85         } else {
86             Action.printActions();
87             Action action = Action.getAction(utils);
88
89             if (action == Action.RETURN) {
90                 changeDomain = true;
91             } else {
92                 doAction(active, action);
93             }
94         }
95     } while (!changeDomain);
96 }
97
```

New