

Documentation - Multiple attributes on a single interceptor action

There will be cases where you want a **single interceptor action to handle more than one property** but less than an entire class. In this case, it may be useful to write an interceptor action similar to the following:

```
[BeforeSet(EntityPropertyNames.FirstName)]
[BeforeSet(EntityPropertyNames.LastName)]
public void UppercaseName(
    IbCore.PropertyInterceptorArgs<Employee, String> args) {
    var name = args.Value;
    if (!String.IsNullOrEmpty(name)) {
        args.Value = args.Value.ToUpper();
    }
}

<BeforeSet(EntityPropertyNames.FirstName), BeforeSet(EntityPropertyNames.LastName)> _
Public Sub UppercaseName(ByVal args As _
    PropertyInterceptorArgs(Of Employee, String))
    Dim name = args.Value
    If Not String.IsNullOrEmpty(name) Then
        args.Value = args.Value.ToUpper()
    End If
End Sub
```