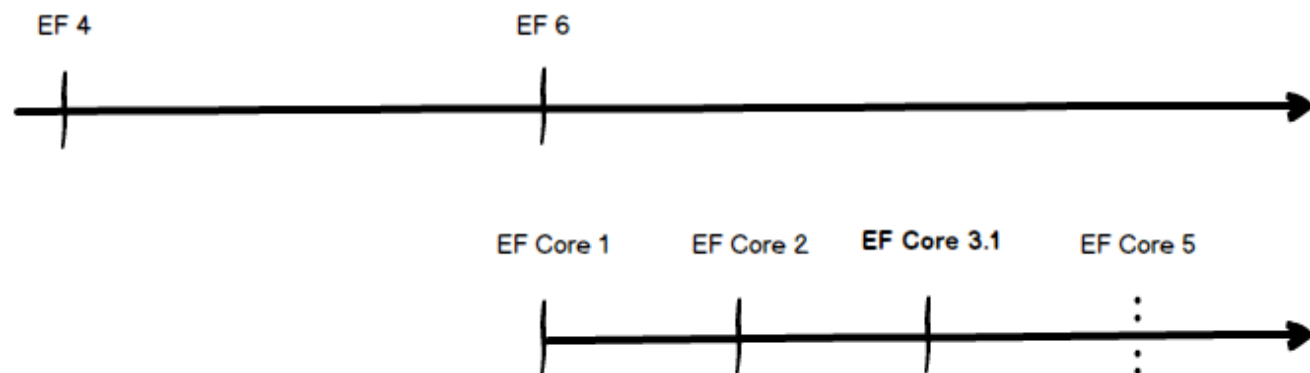
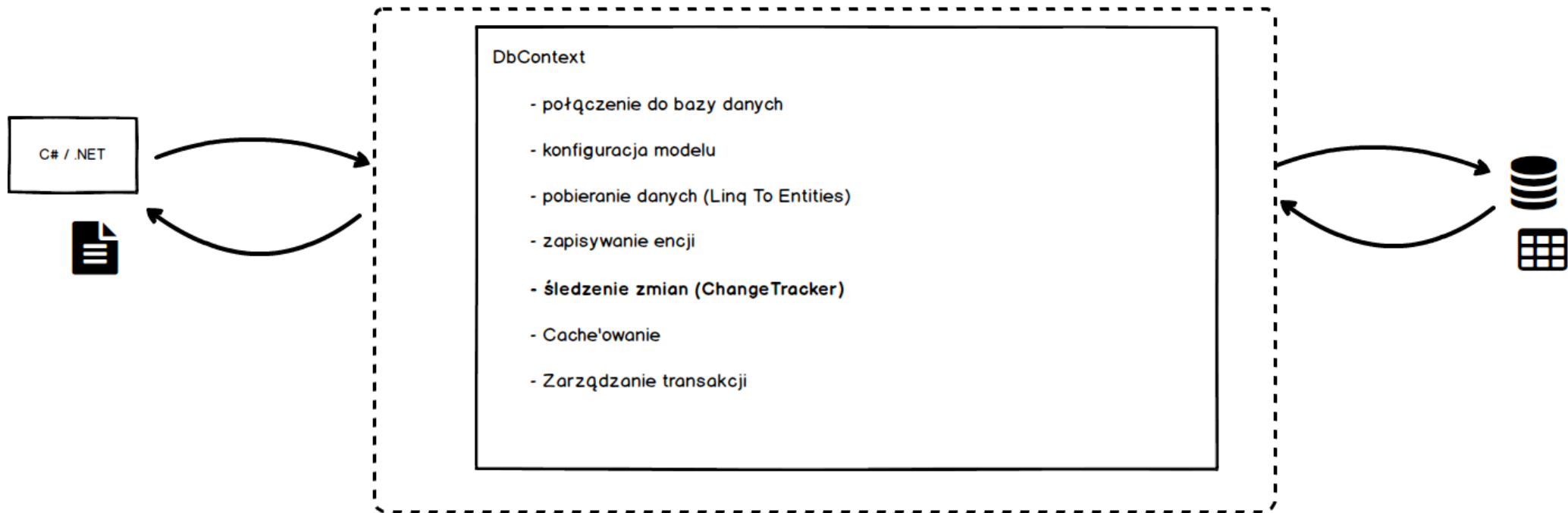


EF Core / nHibernate / Dapper



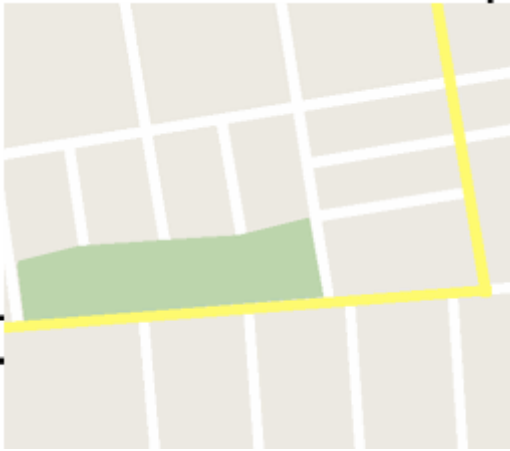
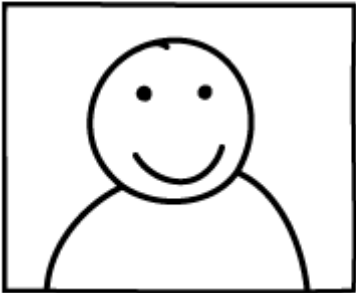




Window Name

FirstName	LastName	Pesel	IsRemoved
John	Smith	55435435	<input checked="" type="checkbox"/>
Ann	Smith	55435435	<input type="checkbox"/>

Dodaj



Some text

Some text

ComboBox



☐ Checkbox

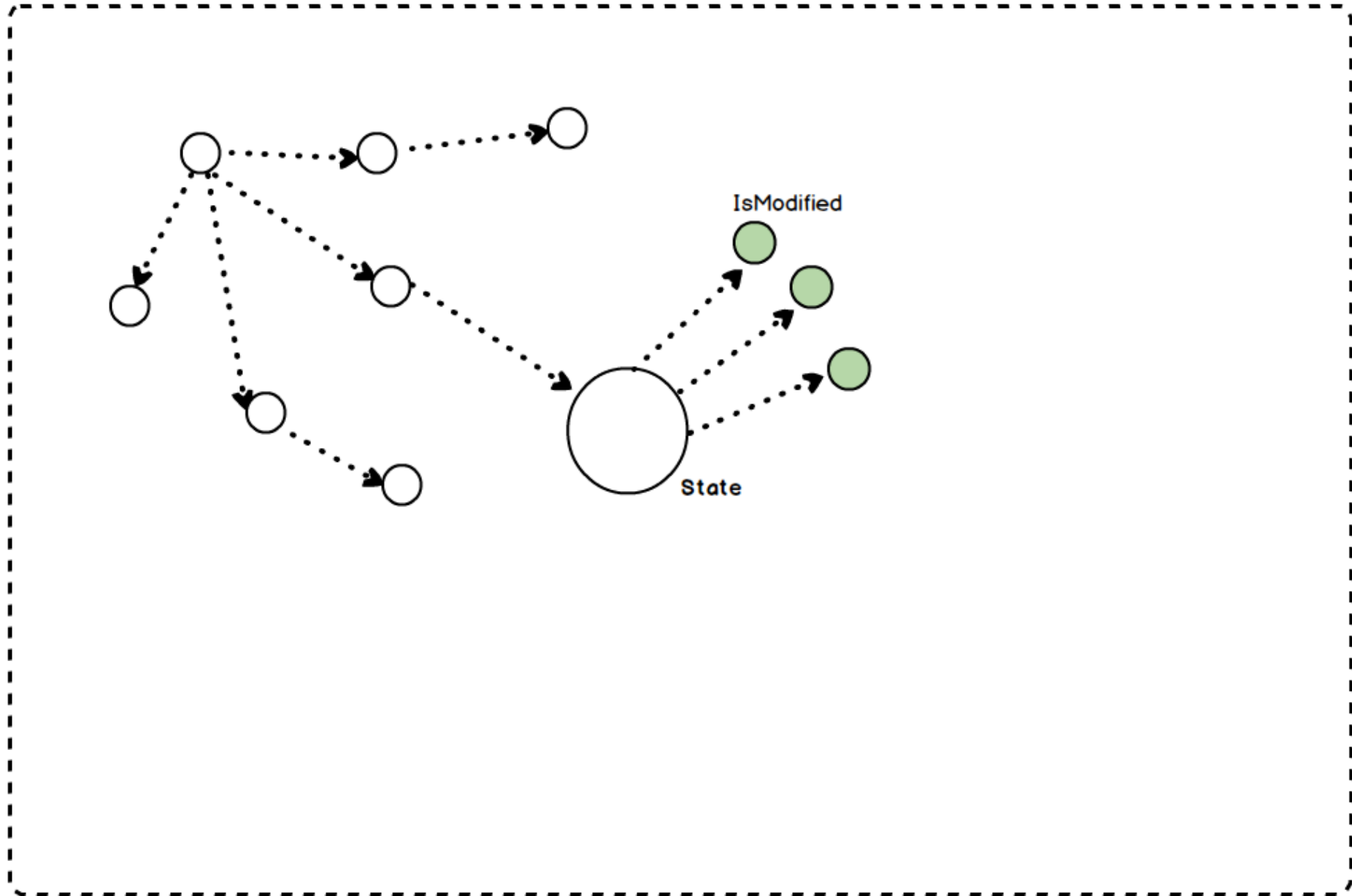
☒ Firma

☐ Osoba fizyczna

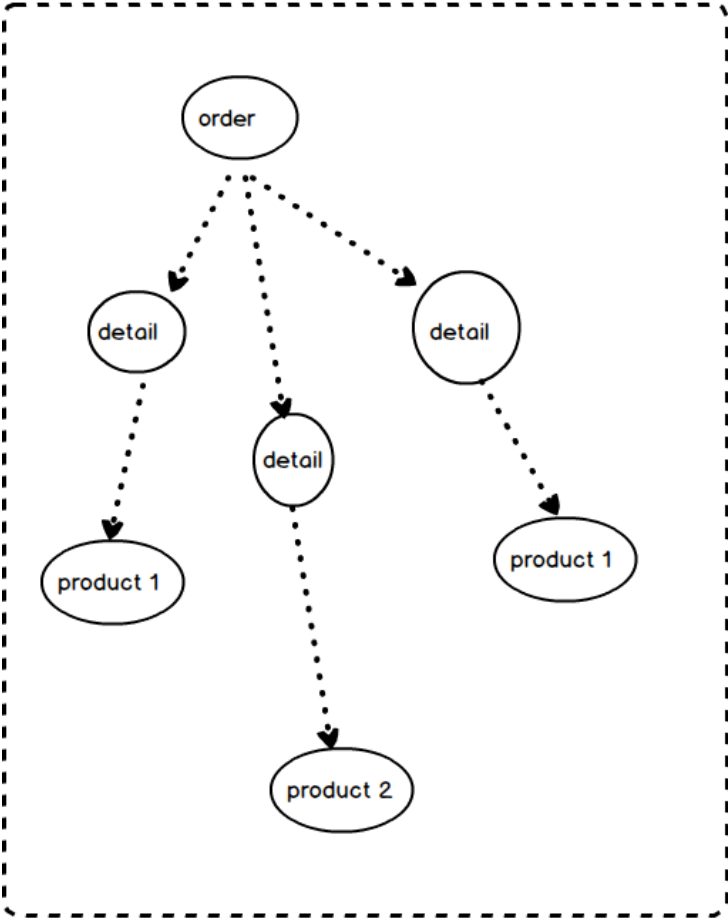


Save

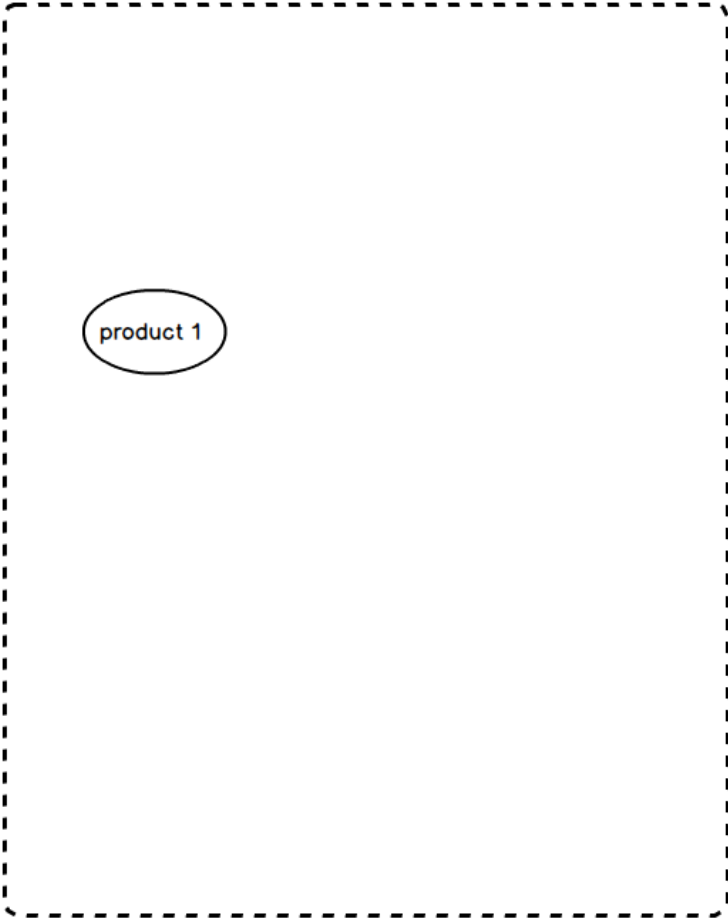
# ChangeTracker



Context



Context'

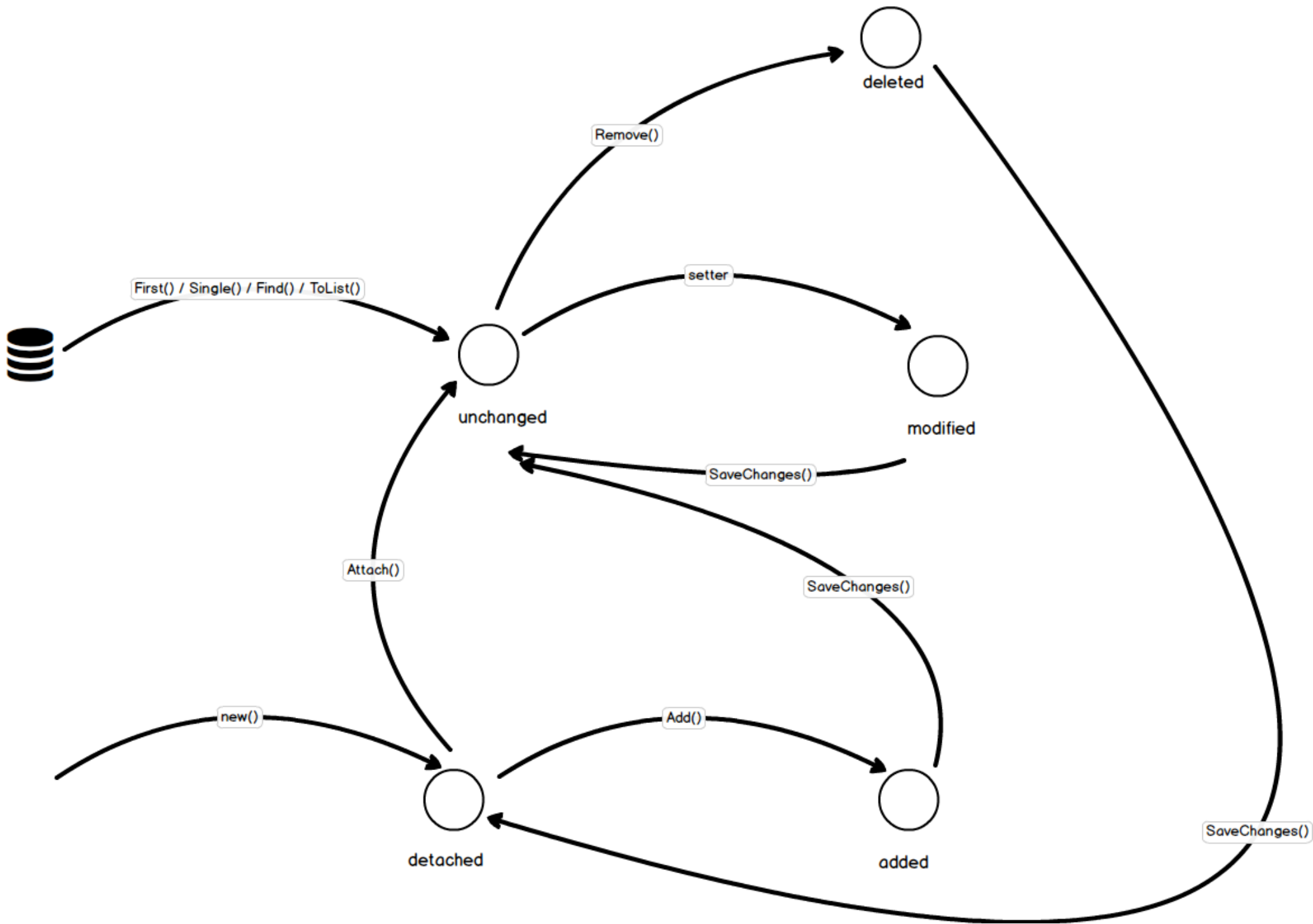


Window Name

Zapisz

Name (job title)	Age	Nickname	Employee
Giacomo Guilizzoni Founder & CEO	40	Peldi	<input type="radio"/>
Marco Botton Tuttofare	38		<input checked="" type="checkbox"/>
Mariah MacLachlan Better Half	41	Patata	<input type="checkbox"/>
Valerie Liberty Head Chef	:)	Val	<input checked="" type="checkbox"/>
<a href="#">Data Grid Docs</a>			<input type="checkbox"/>





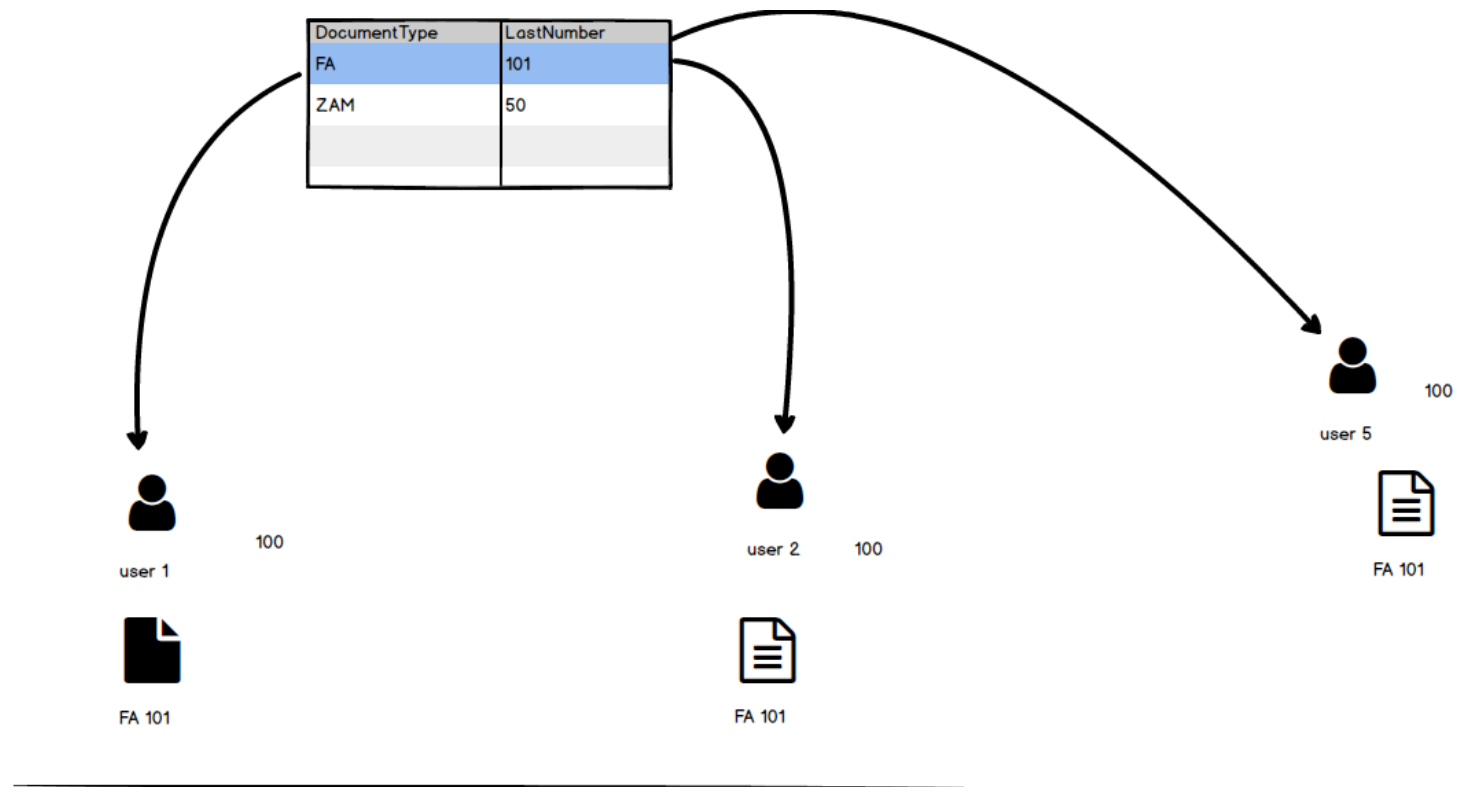
ProxyClass : Class

Class

The diagram illustrates a ProxyClass containing a Class. A solid arrow points from the left to a dashed box representing the ProxyClass. Inside this box, the word 'Class' is written. A solid arrow points from the dashed box to a solid box containing the following code:

```
virtual FirstName { get; set;  
virtual void DoWork() { }
```





UPDATE dbo.Numbers SET LastNumber = 101 WHERE DocumentType = 'FA' AND LastNumber = 100

1 row(s) affected

ConcurrencyToken

UPDATE dbo.Numbers SET LastNumber = 101 WHERE DocumentType = 'FA' AND LastNumber = 100

0 row(s) affected

ConcurrencyToken

Id	FirstName	LastName	rowversion
1	John	Smith II	0x0002

UPDATE dbo.Numbers SET LastNumber = 101 WHERE DocumentType = 'FA' AND rowversion = 0x00001

ConcurrencyToken