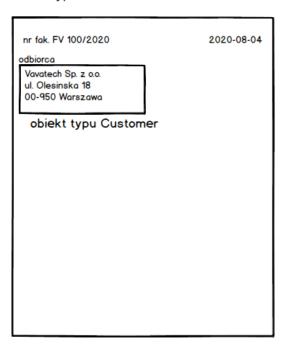
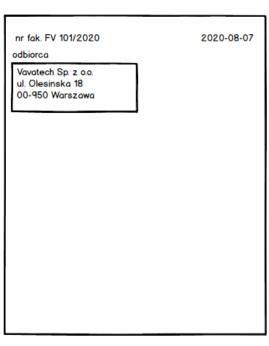


## obiekt typu Invoice



## obiekt typu Invoice

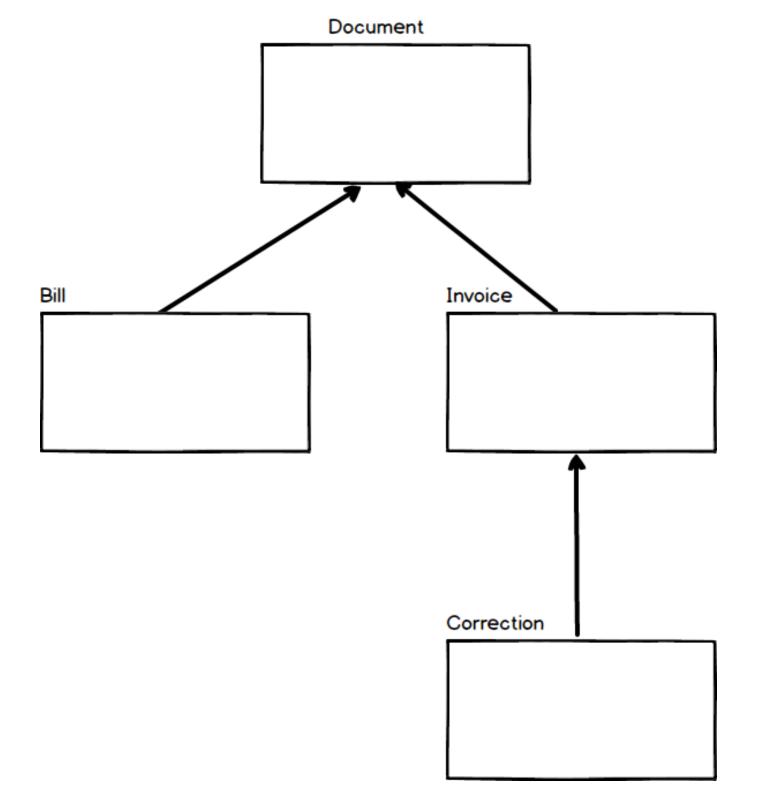


## Klasa Invoice

nr tak	
odbiorca	
****	
termin płatności:	
Zaksięguj()	
Anuluj()	
Send(string email)	
-	<u>+</u>
	dziedziczenie
Klasa Correction	dziedziczenie
ridsa Correction	
nr fak	
odbiorca	•
••••	
****	
termin płatności:	
korygowany dokument:	
Zaksięguj()	
Anuluj()	
Send(string email)	

## Klasa Customer

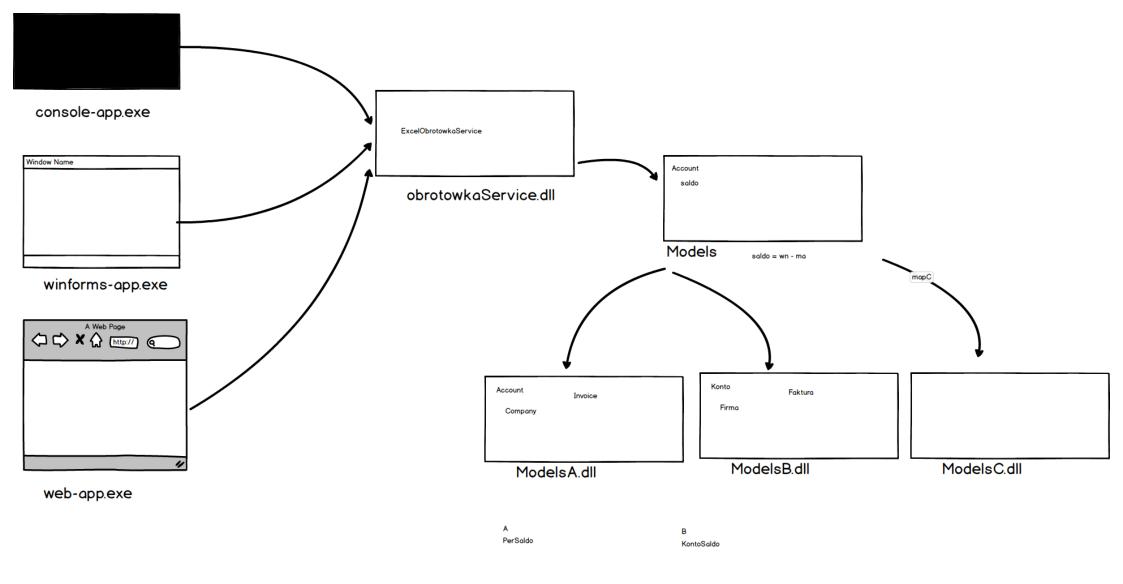
nazwa klienta ulica kod pocztowy miasto



Kalkulator podatkowy	
Amount Netto: 1000 VAT: 23	
Calculate  Amount Brutto 1230	

Exporter	
Data od:	2020-08-01
Data do:	2020-08-15
Konto	ComboBox ▼
	Zapisz do CSV

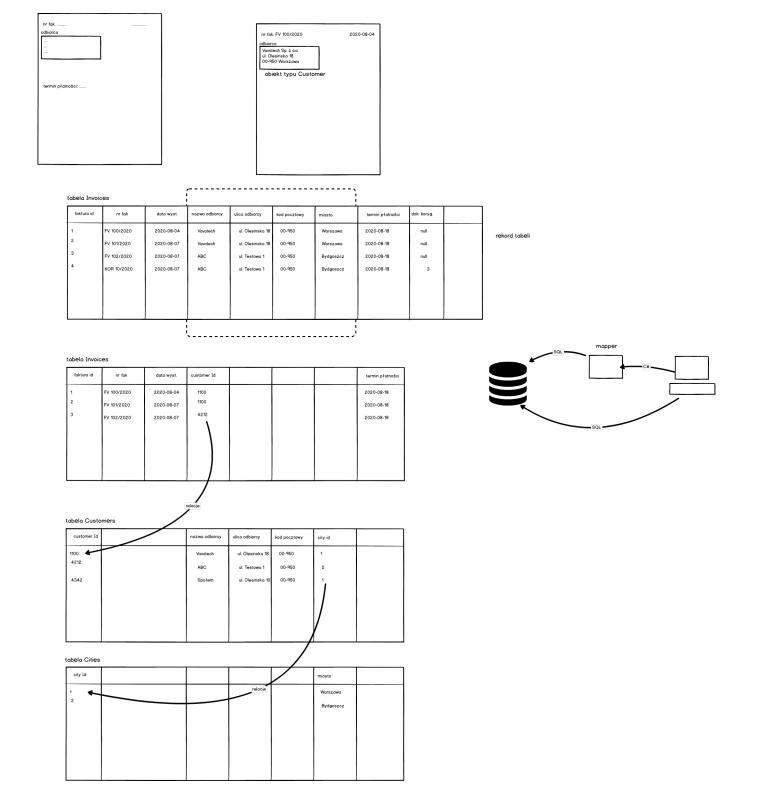
ource	Target	
aldoWn	SaldoStronaWn	
aldoMa	SaldoStronaMa	



Klasa Car







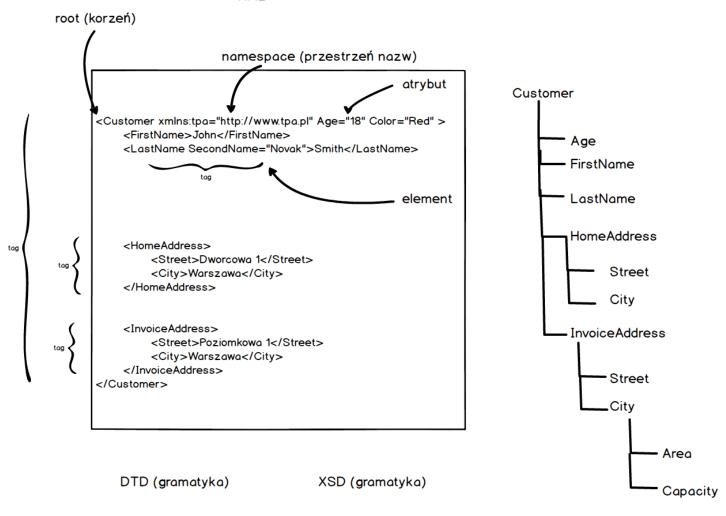
byte -  $2^8 = 0...256$ 

byte[8]	100	24	24	255	0	0	0	0
indeks	0	1	2	3	4	5	6	7

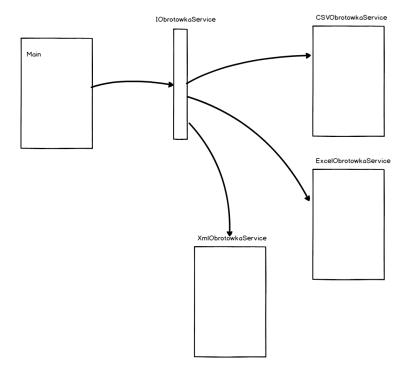


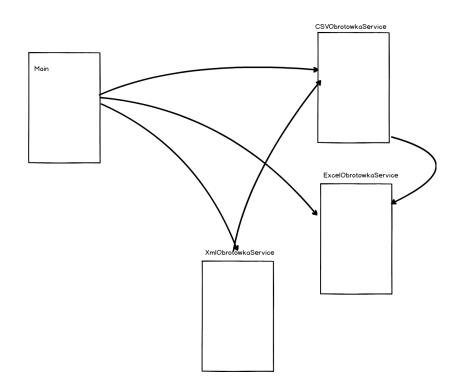
Key	Value	
Hello	100	
World	50	الماد ملاكا المراجعة
a	100	dict[World]
b	50	
С	100	
d	50	

Key	List of Vo	alue		
Hello	100			
World	50			
а	100			
b	50			
С	100			
d	50			









zapis funkcyjny

C# zapis imperatywny

C# wyrażenie lambda F = x => x + 2;

f(x) = x + 2 x należy do C

int  $F(int x) \{ return x + 2; \}$ 

rachunek lambda

$$g(x) = x + 2$$
 x należy do C

int  $G(int x) \{ return x + 2; \}$