

- 1) *tb\_customer*: **id\_customer**  
*dm\_address\_type*: **cd\_address\_type**  
*tb\_customer\_address*: **id\_customer** intercalado com **cd\_address\_type**
- 2) INSERT INTO *tb\_customer* VALUES (0,'Joãozinho Silva',888.777.666-55) considerando que o Id seja auto incrementável.  
INSERT INTO *dm\_address\_type* VALUES ('R','Residencial');  
INSERT INTO *dm\_address\_type* VALUES ('C','Comercial');  
INSERT INTO *tb\_customer\_address* (*id\_customer*,*cd\_address\_type*,*street*,*lot*,*zip\_code*) VALUES (0,'R','Rua das Flores', 1, '01234-567');  
  
INSERT INTO *tb\_customer\_address* VALUES (0,'C','Rua das Pedras', 100,'Conjunto 200', '01234-567');
- 3) 3. Pois o id é único e existem 3 tipos de endereços. Logo,  $3 \times 1 = 3$ .
- 4) Considerando que o cpf informado seja: 1234.  
DELETE FROM *tb\_customer\_address* where (SELECT *id\_customer* FROM *tb\_customer* where *cpf\_cnpj*=1234) =*id\_customer*;