Mail Delivery Service Step 4 : Normalize & Refine City PK: city_it : int Customer name: string PK: customer_id : CAP: int FK: fk_address_id: int **Address** name: string **Package** PK: address_id: int surname: string PK: package_id: int telephone: int FK: fk_city_id: int FK: fk_customer_id : int email: string street: string FK: fk_address_id: int number: int type : string Delivery_process PK: join_id: int Contract PK: contract_id : int FK: fk_package_id: int FK: fk_position_id: int task: string Date: datetime hire_date: date type_contract: string **Position Facility** PK: position_id : int PK: facility_id: int **Employee** FK: fk_facility_id: int FK: fk_address_id: int PK: employee_id: FK: fk_status_id : int FK: fk_employee_id: int name : string FK: fk_contract_id: int ++-FK: fk_address_id: int **Status** name: string PK: status_id : int surname: string Telephone: int status: string Email: string