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Entities:
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Branch( branch_num, manager, addr.str, addr.city, addr.st, addr.zip, fax, tele, monthly_bonus,
manager start)
Newspaper( newspaper_name, tele, addr, fax, contact )
Client( client_num, name, preference, max_rent, processor_of_client, date_joined, branch_joined )
Client-home-tele( client num, tele )
Client-work-tele( client_num, tele )
Property( property_num, owner, rent, fee, bedrooms, bathrooms, sq_footage, type, addr.str, addr.city,
addr.st, addr.zip)
type: apartment, townhouse, single family house
Employee( emp num, position, branch num, supervisor, name.first, name.last, salary, addr, sex, dob )
Lease( lease_num, property_num, duration, addr, payment_method, deposit, start, rent, end_date)
Lease-ClientInfo( lease num, client name, client addr )
Private( name, addr )
Business( name, addr, contact, type )
PropOwnerTele( name, tele )
PropOwnerFax( name, fax )
Relationships:
Lease \leftarrow \rightarrow Property
        refers-to( lease_num, property_num )
Property -- -- Newspaper
        advertises( property_num, newspaper_name, date, cost )
Client -- -- Property
        views( client_num, property_num, date, client_addr )
Client -- → Lease
        obtains( lease_num, client_num )
Employee \leftarrow -- Lease (30)
        works-on( lease_num, emp_num )
Employee ← -- Employee : supervisor ← -- associate
         works-for( emp_num, emp_num )
Employee \leftarrow \rightarrow Branch
        manages( emp_num, branch_num )
Employee -- → Branch
        works-at( emp_num, branch_num )
Private ← -- Property
        pri-rents( name, property_num )
Business ← -- Property
        bus-rents( name, property_num )
```