Cliente

-codigo: unsigned int
-logradouro: string
-setor: string
-cidade: string
-estado: string
-telefone: unsigned long
-email: string

+setCodigo(): void
+getCodigo(): unsigned int
+setLogradouro(value:string): void
+getLogradouro(): string
+setSetor(value:string): void
+getSetor(): string
+setCidade(value:string): void
+getCidade(): string
+setEstado(value:string): void
+getEstado(): string
+setTelefone(value:unsigned long): void
+getTelefone(): unsigned long
+setEmail(value:string): void
+getEmail(): string
+operator==(value:const Client&): bool
+operator!=(value:const Client&): bool
+operator>(value:const Client&): bool
+operator>=(value:const Client&): bool
+operator<(value:const Client&): bool
+operator<=(value:const Client&): bool

Fisico

-cpf: string
-nome: string
-celular: unsigned long

+setCpf(value:string): void
+getCpf(): string
+setNome(value:string): void
+getNome(): string
+setCelular(value:unsigned long): void
+getCelular(): unsigned long

Juridico

-cnpj: string
-razaoSocial: string
-nomeContato: string

+setCnpj(value:string): void
+getCnpj(): string
+setRazaoSocial(value:string): string
+getRazaoSocial(): string
+setNomeContato(value:string): void
+getNomeContato(): string