FUNCIONARIOS

		Column	Type
P	*	fun_id	NUMBER (6)
	*	fun_matricula	VARCHAR2 (255)
	*	fun_primeiro_nome	VARCHAR2 (15)
		fun_nome_meio	VARCHAR2 (30)
	*	fun_ultimo_nome	VARCHAR2 (15)
	*	fun_data_nascimento	DATE
	*	fun_sexo	CHAR (1)
	*	fun_telefone_residencial	VARCHAR2 (255)
	*	fun_telefone_movel	VARCHAR2 (255)
	*	fun_data_contratacao	DATE
	*	fun_car_id	NUMBER (6)
	*	fun_salario	NUMBER (8,2)
	*	fun_dep_id	NUMBER (6)
	*	fun_tur_id	NUMBER (6)
	*	fun_end_cep	VARCHAR2 (255)
	*	fun_end_logradouro	VARCHAR2 (255)
	*	fun_end_numero	VARCHAR2 (255)
	*	fun_end_complemento	VARCHAR2 (255)
	*	fun_end_bairro	VARCHAR2 (255)
	*	fun_cid_id	NUMBER (6)

PK_FUN (fun_id)

H_FUNCIONARIOS

		Column	Type
P	*	hfun_id	NUMBER (6)
		hfun_matricula	VARCHAR2 (255)
		hfun_primeiro_nome	VARCHAR2 (255)
		hfun_nome_meio	VARCHAR2 (255)
		hfun_ultimo_nome	VARCHAR2 (255)
		hfun_data_nascimento	DATE
		hfun_sexo	CHAR (1)
		hfun_telefone_residencial	VARCHAR2 (255)
		hfun_telefone_movel	VARCHAR2 (255)
		hfun_data_contratacao	DATE
		hfun_car_id	NUMBER (6)
		hfun_salario	VARCHAR2 (255)
		hfun_dep_id	NUMBER (6)
		hfun_tur_id	NUMBER (6)
		hfun_end_cep	VARCHAR2 (255)
		hfun_end_logradouro	VARCHAR2 (255)
		hfun_end_numero	VARCHAR2 (255)
		hfun_end_complemento	VARCHAR2 (255)
		hfun_end_bairro	VARCHAR2 (255)
		hfun_cid_id	NUMBER (6)
P	*	hfun_dt_entrada	TIMESTAMP

PK_HFUN (hfun_id, hfun_dt_entrada)