IF

P	*	`etiqueta_id`	INTEGER
	*	`nombre`	VARCHAR2 (64)

🔑 IF_PK (`etiqueta_id`)

IFv1

P	*	`Tinder_Account_user_ID`	INTEGER
P	*	`Etiquetascomida_etiqueta_ID`	INTEGER
		KEY	UNKNOWN

🔑 IFv1_PK (`Tinder_Account_user_ID`, `Etiquetascomida_etiqueta_ID`)

IFv2

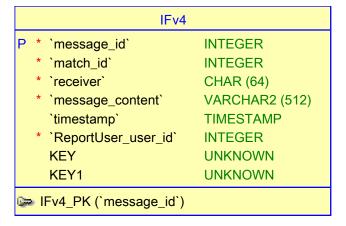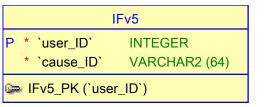|			
	*	`user_ID`	VARCHAR2 (64)
	*	`user_ID_of_liked_user`	VARCHAR2 (64)
	*	`like_or_not_interested`	CHAR (16)
P	*	`Tinder_Account_user_id`	INTEGER
P	*	`Match_match_id`	INTEGER
		KEY	UNKNOWN

🔑 IFv2_PK (`Tinder_Account_user_id`, `Match_match_id`)

IFv3

P	*	`match_id`	INTEGER
	*	`message_id`	VARCHAR2 (64)
		`timestamp`	TIMESTAMP
	*	`Message_message_id`	INTEGER
		KEY	UNKNOWN

🔑 IFv3_PK (`match_id`)

IFv4

P	*	`message_id`	INTEGER
	*	`match_id`	INTEGER
	*	`receiver`	CHAR (64)
	*	`message_content`	VARCHAR2 (512)
		`timestamp`	TIMESTAMP
	*	`ReportUser_user_id`	INTEGER
		KEY	UNKNOWN
		KEY1	UNKNOWN

🔑 IFv4_PK (`message_id`)

IFv5

P	*	`user_ID`	INTEGER
	*	`cause_ID`	VARCHAR2 (64)

🔑 IFv5_PK (`user_ID`)

IFv6

P	*	`user_ID`	INTEGER
	*	`first_name`	VARCHAR2 (64)
	*	`age`	SMALLINT
	*	`interests`	VARCHAR2 (512)
	*	`gender`	CHAR (8)
	*	`about_me`	VARCHAR2 (500)
	*	`work`	VARCHAR2 (32)
	*	`age_range`	SMALLINT

🔑 IFv6_PK (`user_ID`)

IFv7

P	*	`user_ID`	INTEGER
	*	`cause_ID`	VARCHAR2 (64)

🔑 IFv7_PK (`user_ID`)