## DATA DICTIONARY

Table: EMPLOYEE		Date	2021/06/23
Description	table that contains the necessary data to		o EMPLOYEE in the database.
Field	Size(high)	Data type	Description
id	4	INT	assigned to an employee for identification
fullname	60	VARCHAR	Contains the full name of the employee *fullname= name + last name *
addresses	60	VARCHAR	Contains the employee's address
email	30	VARCHAR	Contains the employee's email
id_job	20	VARCHAR	Contains the id of the job
id_management_account	4	INT	Contains the id of the management_account
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Table: MANAGEMENT_ACCOUNT		Date	2021/06/23	
Description	table that contains the necessary data to MANAGEMENT_ACCOUNT in the database.			
Field	Size(high) Data type Description			
id	4	INT	assigned to an account for identification	
user_management	20	VARCHAR	Contains the name of the account *nombre opcional*	
password_management	25	VARCHAR	Contains the account's password	

Table :CITIZEN		Date	2021/06/23
Description	table that conta	ins the necessary data	to CITIZEN in the database.
Field	Size(high)	Data type	Description
id	4	INT	assigned to a citizen for identification
DUI	10	VARCHAR	contains the citizen's identity card
full_name	60	VARCHAR	Contains the full name of the citizen *fullname= name + last name *
age	3	INT	Contains the citizen's age
direction	60	VARCHAR	Contains the citizen's address
telephone	8	INT	Contains the citizen's telephone
email	30	VARCHAR	Contains the citizen's email
id_chronic_diseases	4	INT	Contains the id of the chronic_diseases
id_occupation	4	INT	Contains the id of the ocupation

Table: CHRONIC_DISEASES		Date	2021/06/23
Description	table that contains the necessary data to CHRONIC_DISEASES in the database.		
Field	Size(high) Data type Description		
id	4	INT	assigned to a chronic diseases for identification
common_name	60	VARCHAR	Contains the name of the chronic diseases

Table: OCUPATION		Date	2021/06/23
Description	table that contains the necessary data to		OCUPATION in the database.
Field	Size(high) Data type Description		
id	4	INT	assigned to an occupation for identification
common_name	20	VARCHAR	Contains the name of the occupation

Table :APPOINTMENT		Date	2021/06/23
Description	table that contains the necessary data to APPOINTMENT in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to an appointment for identification
reservation_date	15	DATETIME	contains the appointment date *YYYY-MM-DD hh:mm:ss[.nnn]*
id_citizen	4	INT	Contains the id of the citizen
id_employee	4	INT	Contains the id of the employee
id_vaccination	1	INT	contains the current vaccination process
id_vaccine	4	INT	Contains the id of the vaccine
assistance_date	15	DATETIME	contains the date and time that the citizen lines up *YYYY-MM-DD hh:mm:ss[.nnn]*
vaccination_date	15	DATETIME	contains the date and time that the vaccination process ends *YYYY-MM-DD hh:mm:ss[.nnn]*
observation	1	BIT	contains the state of observation of the citizen

Table: VACCINE		Date	2021/06/23
Description	table that contains the necessary data to VACCINE in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to a vaccine for identification
Vaccine	30	VARCHAR	contains the corresponding dose
Table: SYM	<b>ІРТОМ</b>	Date	2021/06/23
Description	table that contains the necessary data to SYMPTOM in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to a symptom for identification
Symptom	20	VARCHAR	contains the name of the symptom that presents
Table: MANAGEN	Table: MANAGEMENT_LOGIN		2021/06/23
Description	table that contains the necessary data to MANAGEMENT_LOGIN in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to an account for identification
date_hourt	15	DATETIME	contains logon date and time *YYYY-MM-DD hh:mm:ss[.nnn] '

INT

4

id\_cabin

Contains the id of the cabin

Table :CA	ABIN	Date	2021/06/23
Description	table that contains the necessary data		a to CABIN in the database.
Field	Size(high)	Data type	Description
id	4	INT	assigned to a cabin for identification
direction	60	VARCHAR	Contains the cabin's address
telephone	8	INT	Contains the cabin's telephone
email	30	VARCHAR	Contains the cabin's email
id_employee	4	INT	Contains the id of the employee
Table: RE0	CORD	Date	2021/06/23
Description	table that conta	ains the necessary data	to RECORD in the database.
Field	Size(high)	Data type	Description
id_employee	4	INT	Contains the id of the employee
id_management_login	4	INT	Contains the id of the management_login
Table: OBSERBATION		Date	2021/06/23
Description	table that contains	s the necessary data to	OBSERBATIONin the database.
Field	Size(high)	Data type	Description
id_appointment	4	INT	Contains the id of the appointment
id_symptom	4	INT	Contains the id of the symptom
Table: PRIORITY		Date	2021/06/23
Description	table that contains the necessary data		a to PRIORITY in the database.
Field	Size(high)	Data type	Description
id	4	INT	assigned to a priority for identification
priority	20	VARCHAR	Contains the state of priority

Table: SYMPTOM	_REACTION	Date	2021/06/23
Description	table that contains the necessary data to SYMPTOM_REACTION in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to a symptom reaction for identification
id_Symptom	4	INT	contains the id of symptom
reaction_time	2	INT	contains the time when symptoms appear
Table: J	ОВ	Date	2021/06/23
Description	table that contains the necessary data to JOB in the database.		
Field	Size(high)	Data type	Description
id	4	INT	assigned to a priority for identification
job	30	VARCHAR	Contains the type job of an employee
Table: INOBSE	Table: INOBSERVATION		2021/06/23
Description	table that contains	the necessary data to	INOBSERVATIONin the database.
Field	Size(high)	Data type	Description
id	4	INT	Assigned to an inobservation for identification
fullname	60	VARCHAR	Contains the full name of the citizen
vaccine1	60	VARCHAR	Contains the corresponding dose
symptom	30	VARCHAR	Contains the name of the symptom
minutesymptom	3	INT	Contains the minutes when a symptom appears

Table: SYMPTOM_CITIZEN		Date	2021/06/23	
Description	table that contains the necessary data to SYN		MPTOM_CITIZENin the database.	
Field	Size(high) Data type Description			
id	4	INT	assigned to a symptom_citizen for identification	
Symptom	40	VARCHAR	contains the name of the symptom	
symptomminutes	3	INT	Contains the minutes when a symptom appears	