BMS INTERVIEW QUESTIONS What is DBMs ? 1 DBMS is a system software responsible for the creation, retreival, updation and management of the database. It ensures that our data is consistent, organized and is easily accessible by serving as an interface between the dotabase and its end-users or application software. What is Database? 2. A database is an organized collection of data, stored and setreived digitally from a stempte or local computer system. Databases can be vast and complex, and such databases are developed using fixed design and modelling approaches. 3. @ cod ess_notes What is & QL 9 Dotabase Management System

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	E TOTAL
	* It must contain UNIQUE values and has on in4/4cit
_	NOT HULL constraint.
	* A Table in SQL is strictly hertisted to have one and only one primary key, which is comprised of single or multiple fields (columns).
	and only one primary key which is comprised
	of single or multiple Tields (columns).
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8-	What is a UNIQUE constraints?
>	A UNIQUE constraint ensures that all values in a
	column are different This provides uniqueness for
	the columns and helps identify each you uniquely.
9-	What are Constraints in SQL?
4	constraints are used to specify the rules concerning
-	constraints are used to specify the rules concorning data in the table.
	* NOT NULL - Restricts NULL value from being insented
	* NOT NULL - Restricts NULL value from being insented into a column.
	* CHECK - Verifice that all values in a field satisfy condition.
	* UNIQUE - Ensures unique values to be insented into lield
	* UNIQUE - Ensures unique values to be insented into field. * INDEX - Indexes a field providing faster retrival of record
	* PRIMARY KEY - Uniquely identifies each yeared in a table
	* PRIMARY KEY - Uniquely identifies each second in a table. * POREIGN KEY - Ensures selevential enterprity for a second in amother table.
	In amother table.
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٥.	What is a foreign key? @ Codeus_notes
4	A EDREICH KEY composed of single or collection of field.
7	A FOREIGH KEY comprises of single or collection of fields in a table that essentially refers to Primary key in another table. Foreign key constraint ensures referential
	table Freien be constraint en another
	Table. Todagi key constrain ensurer deferential
	intente in helation between two takes