Database: MakarMotors, Table: billableActivities, Purpose: Dumping data

recordID	projectID	employeeID	activityName	activityDescription
3	1	10	Design	Designing the 2024 SUV line.
4	2	10	Design	Designing the 2024 EV line.

Database: MakarMotors, Table: Employee, Purpose: Dumping data

employee	firstNa	lastNa	cityFrom	stateFro	countryFrom	streetAddress	zipcod	phoneNum	emailAddress
ID	me	me		m			е	ber	
1	Arioald	Bart	Phillips	Maine	United States of America	1394 Bloomfield Way	14966	207-229-7223	abart@makarmotors.com
2	Elisa	Paula	Alexandria	Louisiana	United States of America	3202 Roguski Road	71301	318-359-7017	epaula@makarmotors.com
3	Ashley	Jackson	Pasadena	California	United States of America	4121 Middleville Road	91101	626-304-2979	ajackson@makarmotors.com
4	John	Anderson	Hickory Hills	Illinois	United States of America	3509 Cherry Camp Road			janderson@makarmotors.com
5	Frank	Britton	Rochelle Park	New Jersey	United States of America	4075 Central Avenue			fbritton@makarmotors.com
6	Cameron	Davis	Mill Valley	California	United States of America	519 Roosevelt Street	94941	415-381-8280	cdavis@makarmotors.com
7	Ben	Gaba	Eagle	Idaho	United States of America	4939 Maple Avenue	83616	208-939-1596	bgaba@makamotors.com
8	Andrew	Harrison	Jackson	Mississippi	United States of America	4558 Washington Avenue	39211	601-977-6073	aharrison@makarmotors.com
9	Drew	McGee	Beelingham	Washington	United States of America	3865 Mutton Town Road	98225	360-630-7147	dmcgee@makarmotors.com
10	Eve	Rood	Auburn	Washington	United States of America	4486 Horizon Circle	98001	253-569-7856	erood@makarmotors.com

Database: MakarMotors, Table: employeeDepartment, Purpose: Dumping data

record	employee	department	position	startPosition	endPositi	salaryOrHo	employmentT
D	ID				on	urly	ype
1	1	Customer Service	Support T1	2023-11-23 02:16:43		Hourly	Part-Time
2	2	Human Resources	Supervisor T2	2023-11-23 02:17:41		Salary	Full-Time
3	3	Information Technology	Manager T3	2023-11-23 02:18:08		Salary	Full-Time
4	4	Accounting	Financial Manager T3	2023-11-23 02:18:37		Salary	Full-Time
5	5	TekSystems Contractor	Mechanic T1	2023-11-23 02:19:29		Hourly	Contract
6	6	TekSystems Contractor	Information Technology T1	2023-11-23 02:20:23		Hourly	Contract
7	7	Engineering	Mechanical Engineer T2	2023-11-23 02:23:19		Salary	Full-Time
8	8	Marketing	Marketing Manager T3	2023-11-23 02:23:51		Salary	Full-Time
9	9	Corporate Communications	Business Developer T1	2023-11-23 02:24:11		Salary	Full-Time
10	10	Design	Product Designer T1	2023-11-23 02:26:07		Salary	Full-Time

Database: MakarMotors, Table: hourlyPay, Purpose: Dumping data

recordI	employee	hourlyRa
D	ID	te
1	1	18
2	5	17.5
3	6	21

Database: MakarMotors, Table: nonbillableActivities, Purpose: Dumping data

recordI	projectl	employee	activityNa	activityDescription
D	D	ID	me	
2	1	10	Vacation	Going on vacation 11/27/2023 - 11/30/2023.
3	2	10	Vacation	Going on vacation 11/27/2023 - 11/30/2023

Database: MakarMotors, Table: projectActivities, Purpose: Dumping data

recordI	projectl	title	description	startDate	endDat	activityLe	notes
D	D				e	ad	
1	1	Design	Designing the 2024 SUV	2023-11-20 01:00:00		Eve Rood	Design the 2024 SUV in standard blueprint.
2	2	Design	Designing the 2024 EV	2023-11-20 01:00:00		Eve Rood	Design the 2024 EV in standard blueprint.

Database: MakarMotors, Table: projectMembers, Purpose: Dumping data

recordI	projectl	employee
D	D	ID
1	1	10
2	2	10
3	1	7
4	2	7
5	1	4
6	2	4
7	1	9
8	2	9

Database: MakarMotors, Table: projectOverall, Purpose: Dumping data

projectl	projectNa	startDate	endDat	description	budget	sponsor	departme	requirements
D	me		e				nt	
1	2024 SUV	2023-11-20 01:00:00		Development of the 2024 SUV line.	5000000	Eve Rood	Designing	Completed by the end of 2023.
	2024 FV	2023-11-20 01:00:00		Development of the 2024 FV line.	10000000	Eve Rood	Designing	Completed by the end of 2023.

Database: MakarMotors, Table: salaryPay, Purpose: Dumping data

recordI	employee	yearlyP
D	ID	ay
1	2	67000
2	3	89000
3	4	100000
5	7	75000
6	8	85000
7	9	77000
8	10	120000

Database: MakarMotors, Table: timecard, Purpose: Dumping data

recordI	employee	clockInTime	clockOutTime	startBreak	endBreak	calculatedHo	payperiod	bille	invoiceNum
D	ID					urs		d	ber
1	1	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
2	2	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
3	3	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
4	4	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
5	5	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
6	6	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
7	7	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
8	8	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
9	9	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1
10	10	2023-11-22 08:30:00	2023-11-23 16:30:00	2023-11-23 12:30:00	2023-11-23 13:30:00	8	2023-11-20 01:00:00	0	1