2NF (Second Nogmal Form).

A relation or table is said to be in 2NF when is The relation should be in 1NF.

4 There should be no partial dependency.

Poroject

PNo	PName
1001	Java Peroject
1002	Python Ponoject

Employee

ENO	EName	Rating	Hourly Charges
10	Sowmya	Å	100
11	Anu	В	90
12	Nedhi	С	80
13	Darshan	D	70
14	Rohit	E	60

Project Employee

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ENO
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3NF (Third Normal Form):

A relation or table is said to be in 3NF when I The relation should be in 2NF.

4 There should be no transitive dependency.

Project

PNo	PName	
1001	Java Project	
1002	Python Project	

Employee

ENO	EName	Rating
40	Sowmya	A
11	Anu	B
12	Nedhi	С
13	Darshan	D
14	Rohit	E
		The second secon

Rating

Rating	Howly Charges
Α	100
В	90
С	80
D	70
E	60

Paroject_ Employee

PNo	ENo
1001	10
1001	11
1001	12
1001	13
1002	14
1002	10

