

Integrity Constraints e) Integrity constraints are a set of sule. is used to maintain the quadity of Information - Integrity constraints ensure that the data Insertion, updating and other processes have to be performed in such a way that the Interest of the Interest o the Integrity is not affected =) There Integelty Constraints is used to goard against accidental damage to the Type of Integenty constraints Entity Refrential Key, Domain I X reguly Integrate Constraints 1, Constraints 1) Domain constraints? 9 Domain constraints can be defined as the defination of a valid set of Values jan an attribute. =) The data type of Domain Ircludes String, enaracted, Integer, time, daté, currency, etc. The value of the attribute must su available un the Corresponding domain.

Scanned with CamScanner

Example:
ID NAME SEMESTER AGE
1000 Tom 14 17
1001 Johnson 2nd 24
1002 Leonardo 5th 21
1003 Kate 3rd 19
1004 Morgan 8th
2) Entity Integrity Constraints of Not allowed because Age attribute
an Integer
attribute
The ontity Integrily Constraints States that
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3) This is because the spaining sours in
is used to goonful graditions but her
inlation and of the primary
used to story the principle pay her volation and If the principle pay her a NULL value, then we con't Identify
a losses
Inose Houss. 2 A Jable con contain a NULL Value
la contain
ether than the primary key field.
other than the primary key field.
Example?
EMPLOYER
I AMP NAME SALARY
Emr-10 30,000
142 Harry 20,000 164 John 27,000
Thousand The state of the state
Not allowed as Primary Key Can't Contain a Nucl Values
Not allqued . Sher 27/03/2020