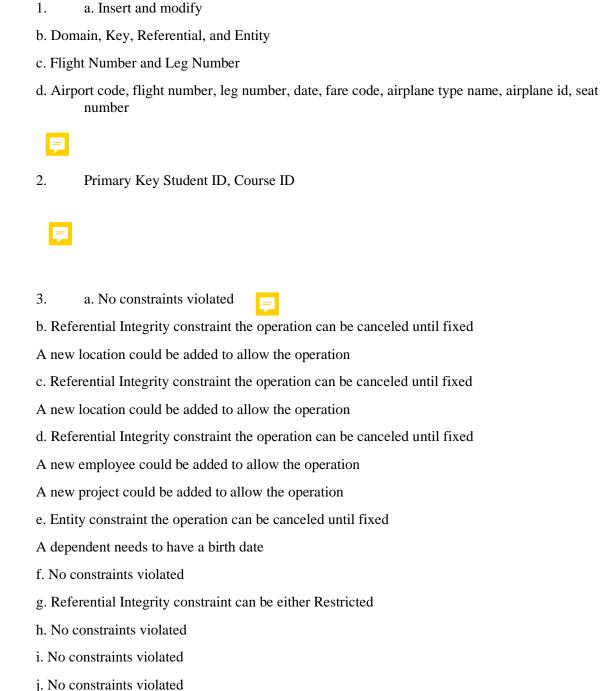
Devin Hardy



k. Referential Integrity constraint can be resolved with a Restrict, or a cascade

- 4. a. PART SUPPLIER (<u>PartNO</u>, Description, <u>VendorName</u>, Address, UnitCost)
 - b. Insert <1234, 'Logic Chip', 'Fast Chips', 'Cupertino', 10.00>

Delete the Part Supplier tuples with VendorName = 'Smart Chips'

Modify the UnitCost attribut of the PartSupplier Table with PartNO = 1234 and VendorName = 'Fast Chips' to 9.00

5. STAFF(<u>EmpID</u>, Name, Salary)

WORK SCHEDULE(EmpID, EventID, StartTime, EndTime, Position)

EVENT(EventID, EventDate, EventLocation, EventTime, MenuID)

MENU(MenuID, MenuDescription, MenuType)

DISH(MenuID, <u>DishID</u>, DishName, PrepTime)

6. a.

	Decorator	Client	Job	Contractors	Activities	Materials
Decorator		Hired	Works			
Client	Hires					
Job	Worked by					
Contractors					Works	
Activities				Worked by		Require
Materials					Required by	

b.

[1] D. Holland, Finding the Building Blocks of Wood, The University of Melbourne, June 6, 2018. Accessed on: June 13, 2018. [Online]. Available: https://pursuit.unimelb.edu.au/articles/finding-the-building-blocks-of-wood?utm_source=linkedin.com&utm_medium=social&utm_content=story