

## **Acar Zone (AZ)**

sales = (invoice\_num, date, item\_num, quantity, price, note)

store = (store\_id, street\_number, street\_name, apt\_number, zip\_code, phone, balance)

account\_Recievable = (cus\_id, invoice\_num, balance)

section = (c\_code, sec\_no, complete\_date, offered\_by, format, price)

complete\_date = (complete\_date, year)

course = (c\_code, title, level, description, status, retail\_price)

company = (comp\_id, street\_number, street\_name, apt\_number, zip\_code, industry\_group,  
{sub\_industry}, website)

skill = (sk\_code, title, description, level)

customer = (cus\_id, name, street\_number, street\_name, apt\_number, zip\_code, phone)

worker = (per\_id, first\_name, last\_namess, streessst\_number, street\_name, apt\_number,  
zip\_code, email, gender, {phone})

zip\_code = (zip\_code, city, state)

purchasepaymentrecord = (sup\_id, pur\_num, date, amount, trans\_type), trans\_type = {credit,  
debit}

inventory = (item\_num, unit, min\_level, shelf\_code)

shelf\_code = (shelf\_code, sh\_title)

unit = (unit, avg\_cost, old\_date, title, quantity, description)

job = (job\_code, pos\_code, emp\_mode, {required\_skill}, pay\_rate, pay\_type, cate\_code,  
company, etc)

pay\_type = (pay\_rate, emp\_mode)

position = (pos\_code, title, description, pay\_range\_high, pay\_range\_low)

GICS = (ind\_id, ind\_title, level, description, parent\_id)

industry = (ind\_id, comp\_id)

account\_payable = (sup\_id, store\_id, balance)

purchase = (pur\_num, date, item\_num, quantity, note)

item\_num = (item\_num, unit\_cost)

supplier = (sup\_id, street\_number, street\_name, apt\_number, zip\_code, phone)

course\_sec = (c\_code, sec\_no)

prerequisite = (c\_code, required\_code)

teaches = (c\_code, sk\_code)

takes = (per\_id, c\_code, sec\_no, complete\_date)

requires = (pos\_code, sk\_code)

has\_skill = (per\_id, sk\_code)

requires\_by\_job = (job\_code, sk\_code)

works = (per\_id, job\_code, start\_date, end\_date)

provides = (job\_code, comp\_id)

pays = (job\_code, store\_id)

company-store = (comp\_id, store\_id)

stocks = (store\_id, item\_num)