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Mohammed Abu-Hadhoud

MSA, PMOC, PMP®, PRINCE®, PSE-ITSP®, CS, ITIL®, MCP®, MCSD



لا تنسى الاشتراك في قناتنا على اليوتيوب ومشاركة القناة مع اصدقائك
لتعم الفائدة للجميع وانقاذ الاف الناس من التشتت جزاكم الله خيرا

لا تنسونا من دعائكم وادعو لوالدي بالرحمة

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مهم جداً

هذا الملف للمراجعة السريعة واخذ الملاحظات عليه فقط ،لانه يحتوي على اقل من 20% مما يتم شرحه في الفيديوهات الاستعجال والاعتماد عليه فقط سوف يجعلك تخسر كميه معلومات وخبرات كثيره

يجب عليك مشاهدة فيديو الدرس كاملا

لاتنسى عمل لايك ومشاركة القناة لتعم الفائدة للجميع
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Database Level 1 SQL (Concepts & Practice)

Relationship Types: One-to-One Relationship



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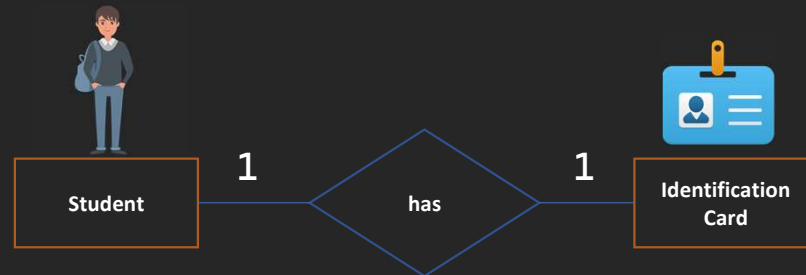
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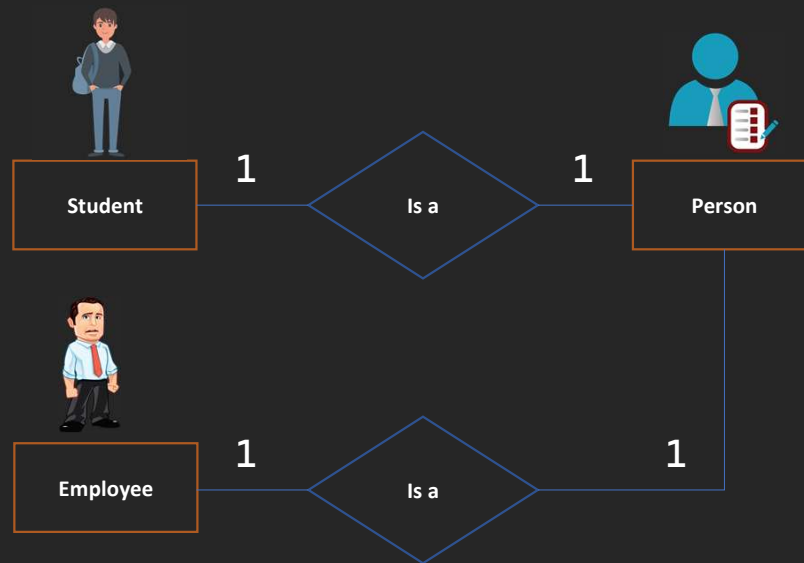
One-to-One Relationship

- In the example below, both the Student and the Identification-Card are entities, and “has” is the relationship between them.
- For example, a student has only one identification card and an identification card is given to one person.



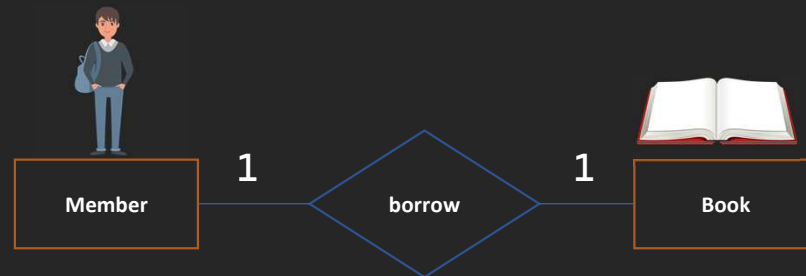
One-to-One Relationship

- In the example below, both the Student and the Person are entities, and “is a” is the relationship between them.
- In the example below, both the Employee and the Person are entities, and “is a” is the relationship between them.



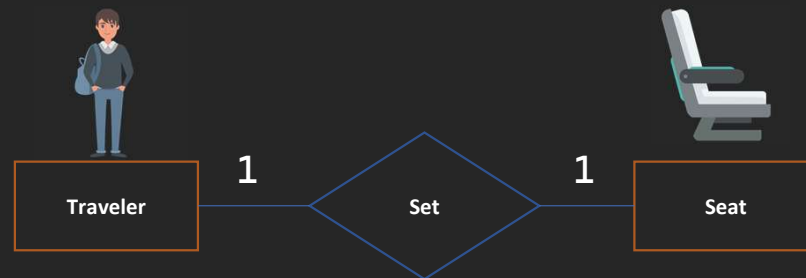
One-to-One Relationship

- In the example below, both the Member and the Book are entities, and “borrow” is the relationship between them.
- Member can borrow only one book, and book can be borrowed by one member.



One-to-One Relationship

- In the example below, both the Traveler and the Seat are entities, and “Set” is the relationship between them.
- Traveler can set on only one seat, and seat can be assigned to one traveler.



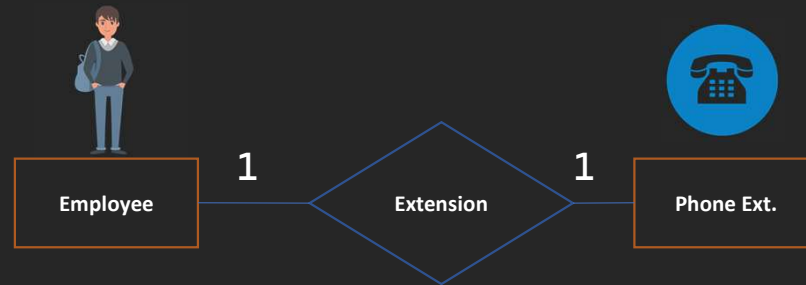
One-to-One Relationship

- In the example below, both the Employee and the Desk are entities, and “Set” is the relationship between them.
- Employee can set on only one Desk, and Desk can be assigned to one Employee.



One-to-One Relationship

- In the example below, both the Employee and the phone extension are entities, and “Extension” is the relationship between them.
- Each employee has a specific phone extension, which can only reach one employee.



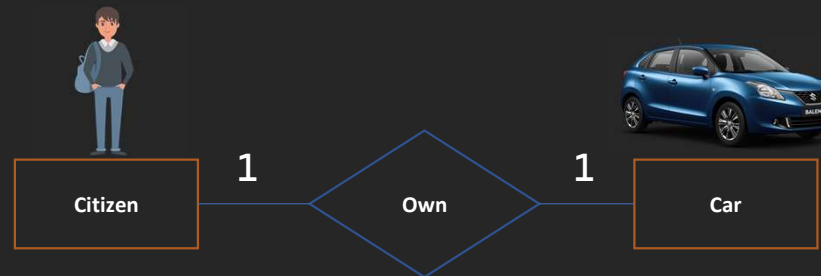
One-to-One Relationship

- In the example below, both the Employee and the Task are entities, and “Assigned” is the relationship between them.
- For example, employee can work on a single Task, and a Task can be assigned to one employee.



One-to-One Relationship

- In the example below, both the citizen and the Car are entities, and “Own” is the relationship between them.
- Citizen can own only one car, a car can be owned by one citizen.





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Thank You

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