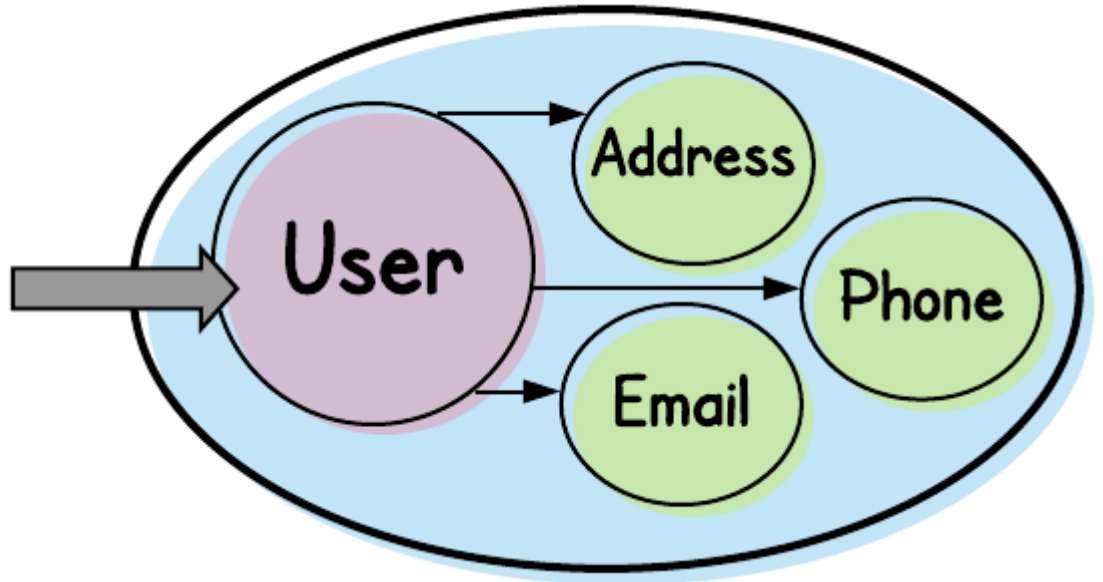


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User entity. User entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The User entity is the parent entity, and Address, Email, and Phone are child entities. The User entity has a one-to-many relationship with Address, Email, and Phone. The User entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The User entity is the parent entity, and Address, Email, and Phone are child entities. The User entity has a one-to-many relationship with Address, Email, and Phone. The User entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The User entity is the parent entity, and Address, Email, and Phone are child entities. The User entity has a one-to-many relationship with Address, Email, and Phone.

{users/{user-identifier/

.The user entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The user entity is the parent entity, and Address, Email, and Phone are child entities. The user entity has a one-to-many relationship with Address, Email, and Phone.

{users/phones/{phone-identifier/

Order entity. The Order entity is the main entity in the system. It has three attributes: User, Address, and Phone. The Order entity is the parent entity, and User, Address, and Phone are child entities. The Order entity has a one-to-many relationship with User, Address, and Phone.

Entity

The user entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The user entity is the parent entity, and Address, Email, and Phone are child entities. The user entity has a one-to-many relationship with Address, Email, and Phone. The user entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The user entity is the parent entity, and Address, Email, and Phone are child entities. The user entity has a one-to-many relationship with Address, Email, and Phone. The user entity is the main entity in the system. It has three attributes: Address, Email, and Phone. The user entity is the parent entity, and Address, Email, and Phone are child entities. The user entity has a one-to-many relationship with Address, Email, and Phone.

{users/{user-identifier}/phones/{phone-identifier/

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۱. در این مدل، مشتری (Order) به یک سرور ارسال می‌شود. سرور به یک پایگاه داده می‌رود و اطلاعات را دریافت می‌کند. سپس سرور به یک سرویس دیگر می‌رود و درخواست می‌کند. این سرویس به یک پایگاه داده دیگر می‌رود و اطلاعات را دریافت می‌کند. سپس سرویس به یک سرویس دیگر می‌رود و درخواست می‌کند. این سرویس به یک پایگاه داده دیگر می‌رود و اطلاعات را دریافت می‌کند.

۲. در این مدل، مشتری به یک سرور ارسال می‌شود. سرور به یک پایگاه داده می‌رود و اطلاعات را دریافت می‌کند. سپس سرور به یک سرویس دیگر می‌رود و درخواست می‌کند. این سرویس به یک پایگاه داده دیگر می‌رود و اطلاعات را دریافت می‌کند. سپس سرویس به یک سرویس دیگر می‌رود و درخواست می‌کند. این سرویس به یک پایگاه داده دیگر می‌رود و اطلاعات را دریافت می‌کند.

<https://medium.com/better-programming/why-your-microservices-architecture-needs-aggregates-342b16dd9b6d>

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<https://www.shabakeh-mag.com/workshop/17384/%DA%86%D8%B1%D8%A7-%D9%85%D8%B9%D9%85%D8%A7%D8%B1%DB%8C-%D9%85%DB%8C%DA%A9%D8%B1%D9%88%D8%B3%D8%B1%D9%88%DB%8C%D8%B3-microservice-%D8%B4%D9%85%D8%A7-%D8%A8%D9%87-%D8%AA%D8%AC%D9%85%DB%8C%D8%B9-%D9%86%DB%8C%D8%A7%D8%B2-%D8%AF%D8%A7%D8%B1%D8%AF%D8%9F>