OWD

In the context of Salesforce, "OWD" typically stands for "Organization-Wide Default." Organization-Wide Default settings in Salesforce determine the default level of access that users have to records within the organization. However, Salesforce might not be the best fit for a pizza delivery app's specific needs, as it is more commonly used for customer relationship management (CRM) and not for building apps like those in the food delivery domain.

If you are considering the development of a pizza delivery app, a more suitable technology stack would involve mobile app development frameworks (e.g., React Native, Flutter) for the client-side application and a backend server using technologies like Node.js, Django, Flask, or Spring Boot. A database such as MongoDB, MySQL, or PostgreSQL could store the app's data.

For access control and security in your pizza delivery app, you might implement role-based access control (RBAC) or define custom permissions based on the specific roles within your application (e.g., customers, delivery drivers, administrators).

If you have a different context in mind or if you are referring to OWD in another technology or platform, please provide more details so that I can offer more accurate assistance.