

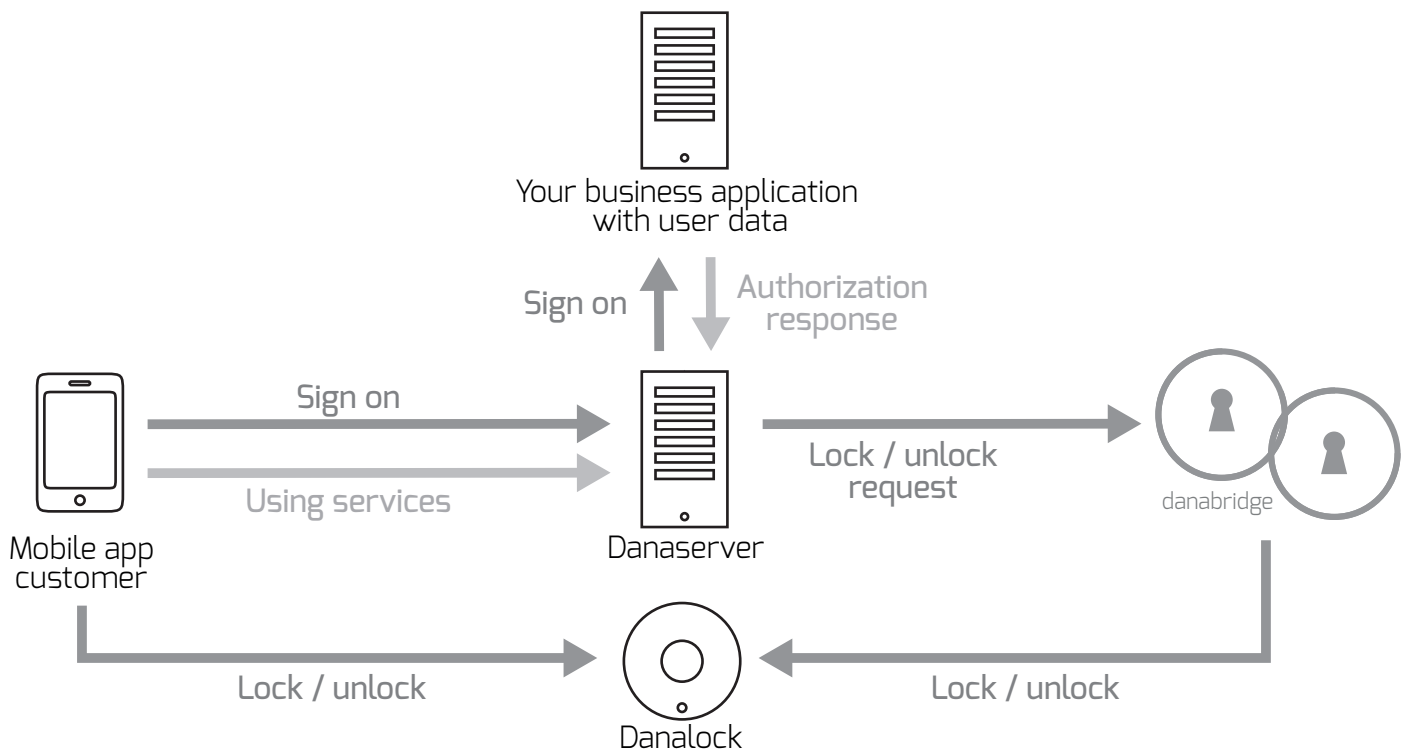


Dana anywhere

Single Sign On

Our Dana anywhere concept allows integration with your business applications by the use of state of the art technologies with the use of the principles from single sign on.

The integration provides a parallel authentication with your business applications via the HTTP protocol on a secure channel. This means that your customers only have to use one set of credentials when using your business applications together with the services provided by the Dana anywhere concept.



The customer is logging into Dana anywhere, which forwards the sign on request to your business application. The business application returns a response depending on whether the request was successful or not. Based on a successful authentication a roaming user profile will be created within the Dana anywhere domain without storing the secrets, such as the password, which belong to the user. The roaming user profile is used to manage the user-dependent services in the Dana anywhere domain such as latch and unlatch the lock both when you are on the ground next to the lock and remotely.

Other features such as administrating whom is able to access the lock by sending invitations and removing users from the access list of the lock are also accessible.