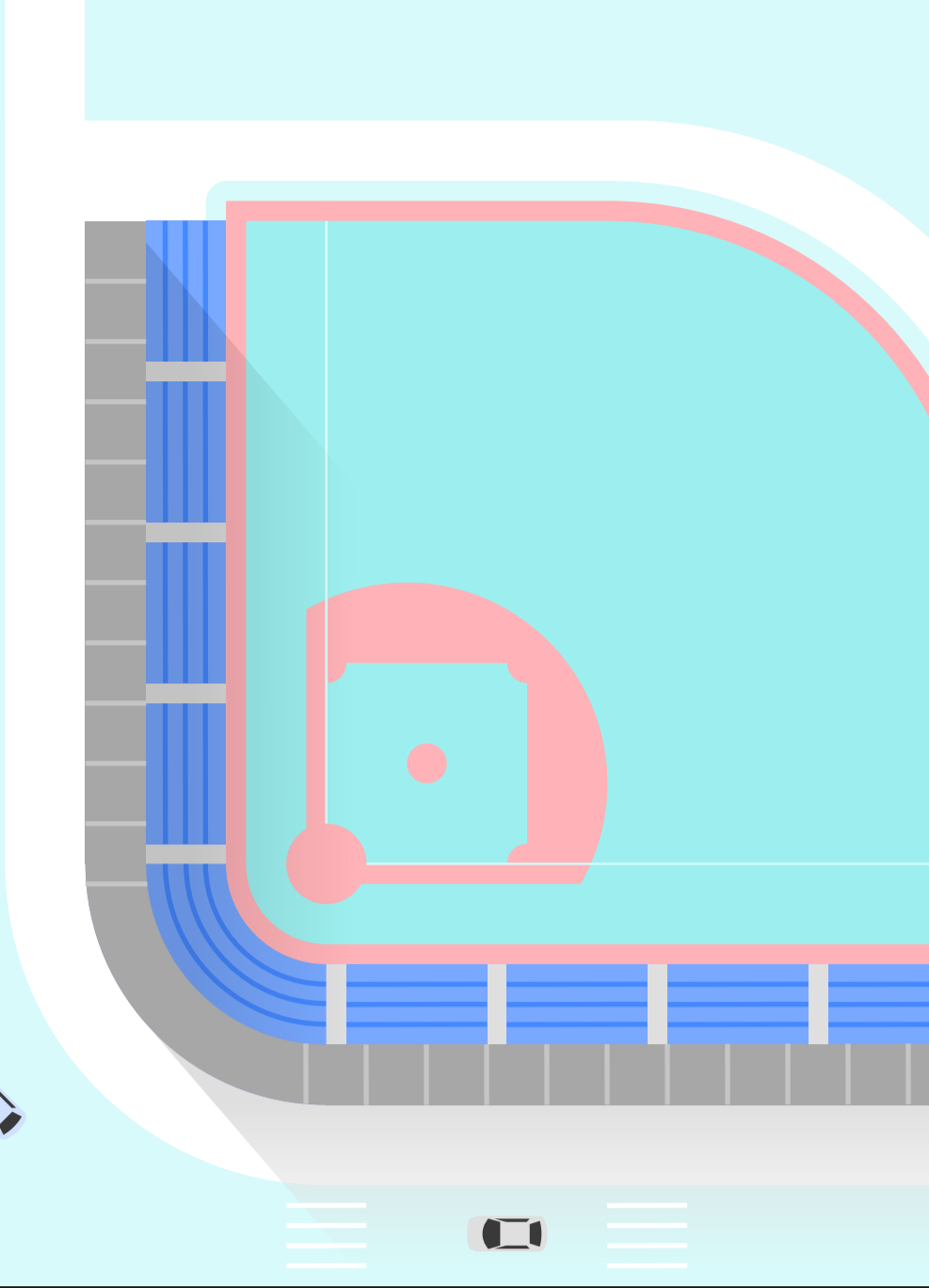


How can we bring back fans at pre-pandemic levels?

Learn more about how we envision IBM Digital Health Pass in application



1

Set entry policies

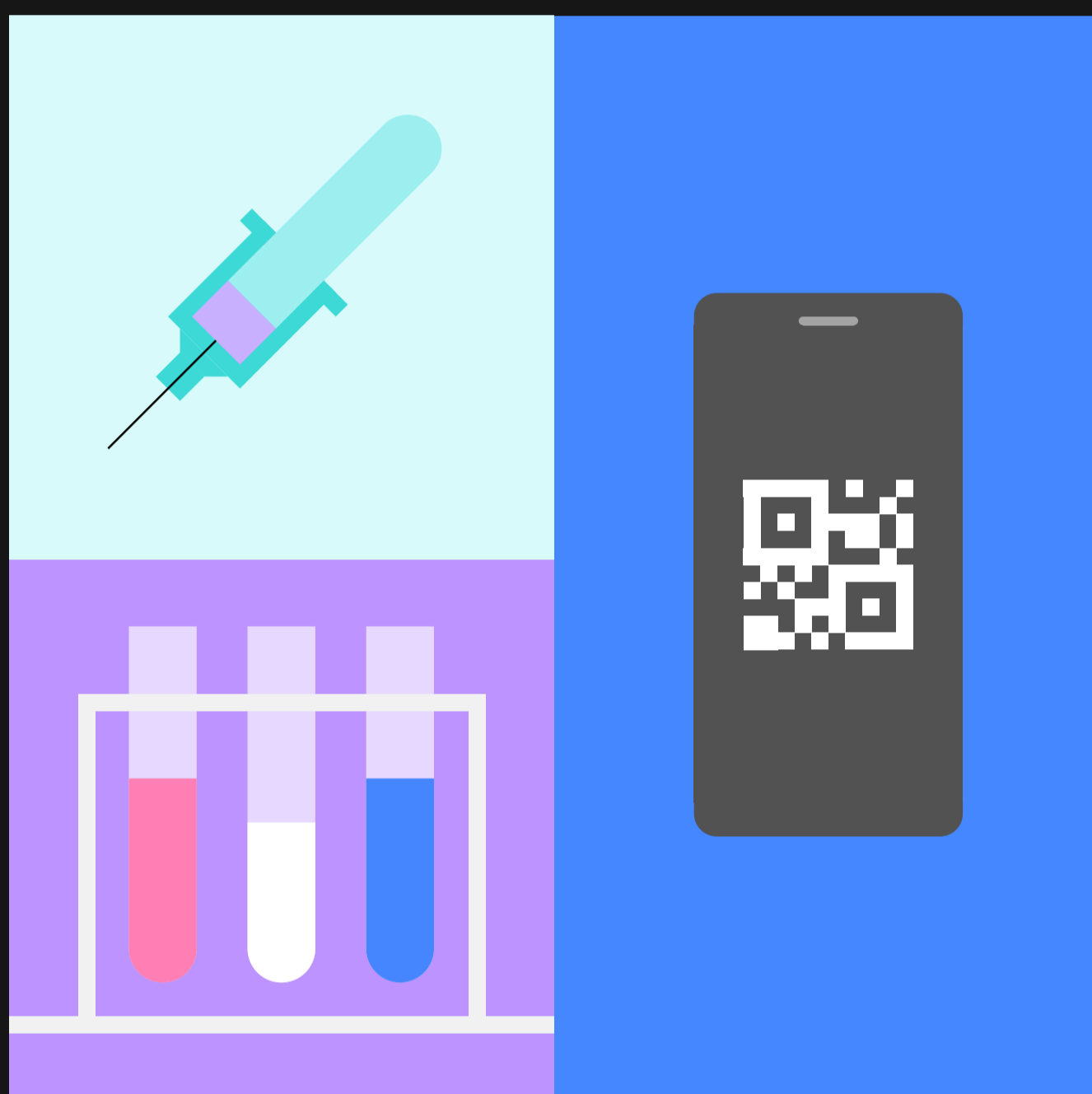
First, the stadium determines its entry criteria for an upcoming game. This could include COVID-19 test results, vaccination records (if available), and/or temperature scans.



2

Onboard ticketholder

When a fan purchases a ticket for an upcoming game, they will be asked to install the required mobile app (if the stadium does not already have one).



3

Test health status

The fan gets tested before entering the stadium and gets an alert once their test result is available.

4

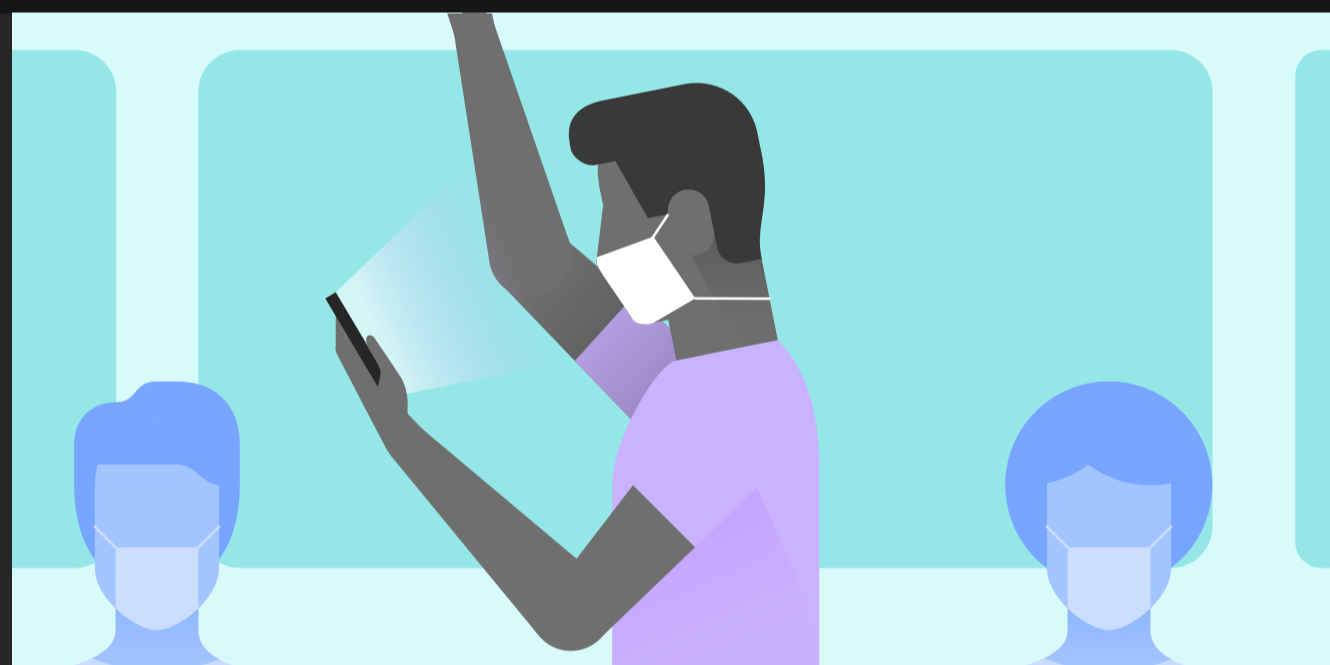
Generate a verifiable credential

An issuing organization, such as a testing lab, generates a verifiable credential with test results and makes it available to the fan.

5

Receive SMS

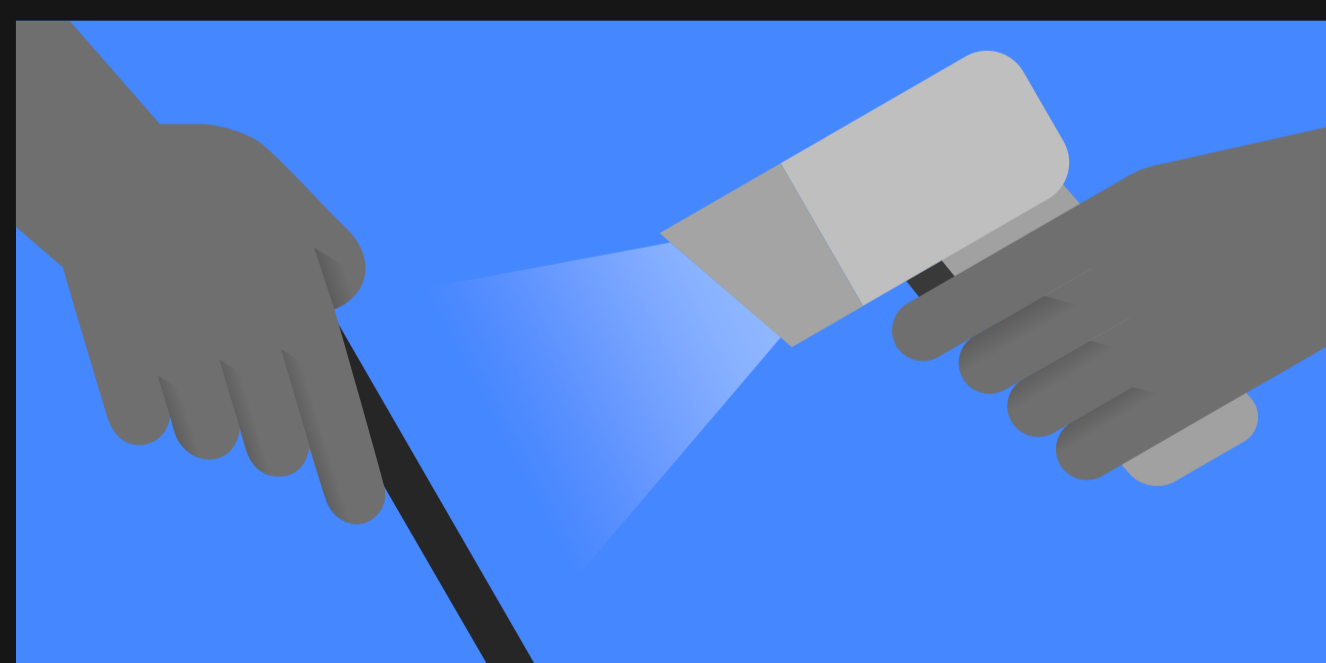
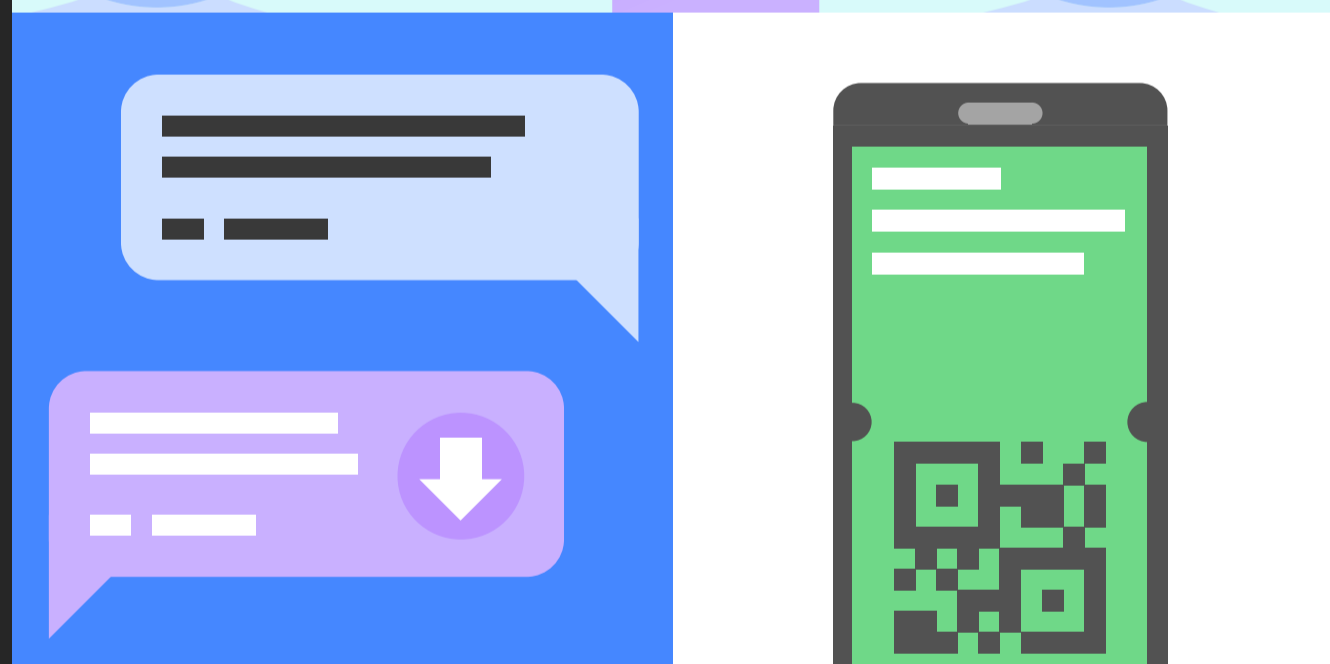
The fan receives a text message telling them their stadium-specific health pass is ready to download. They choose what they share with whom, and for what purpose.



6

Download health pass

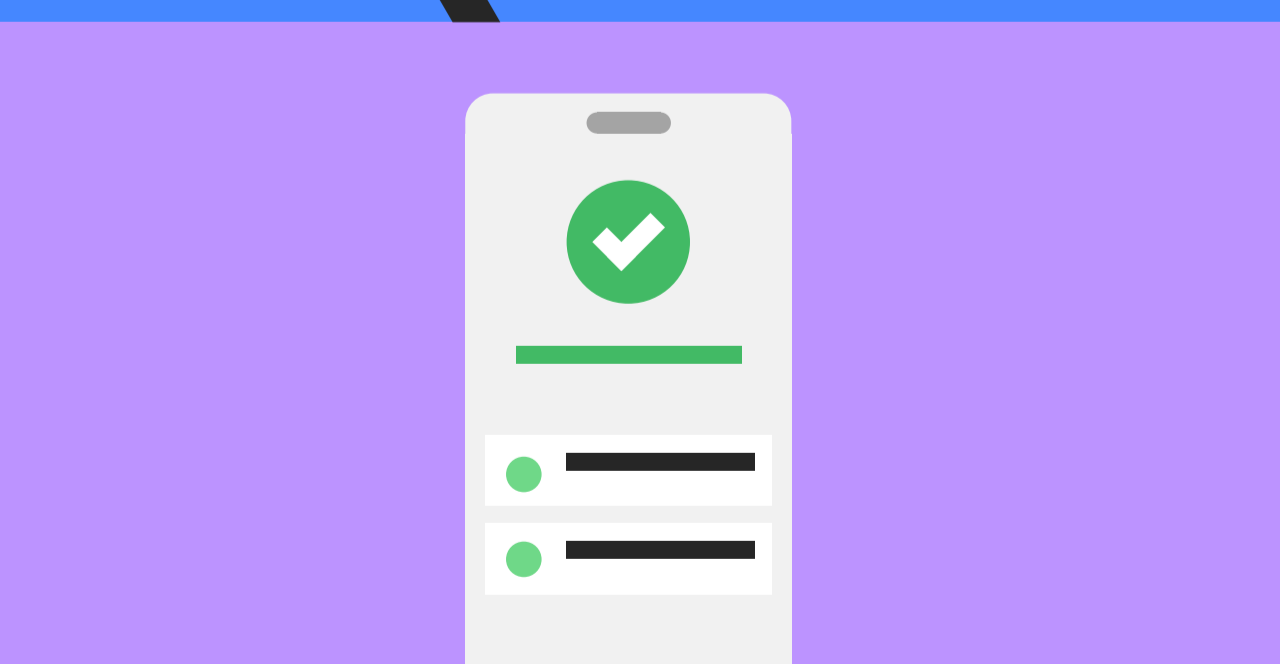
The fan opens up their encrypted digital wallet and downloads their health pass. If they see a green health pass, they can enter the stadium.



7

Verify credential

Upon entering the stadium, the fan shows the QR code to the ticket handler where it is verified along with a photo ID.



8

Scan attendee's health pass

The ticket handler scans the attendee's health pass QR code to verify attendee is cleared to enter.

Discover how you can add this privacy-preserving solution to your stadium.

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