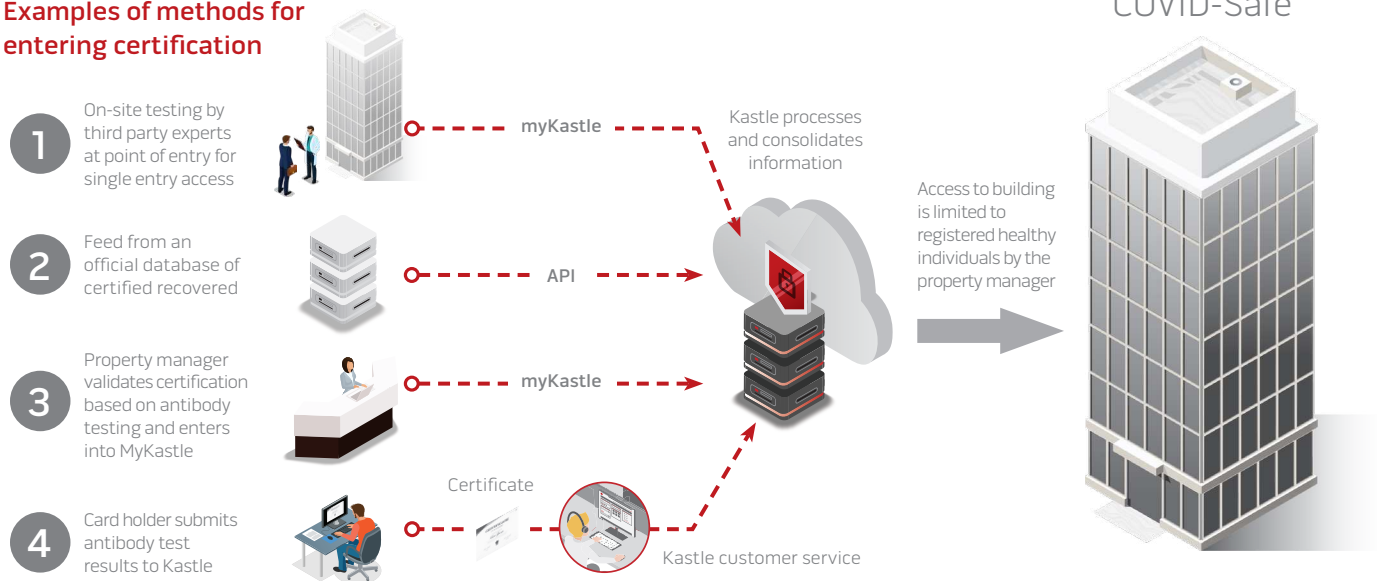# Kastle COVID-Safe Spaces

Harnessing Technology to Enable Virus-Free Workplaces

Create a "Whitelist" of people authorized to enter spaces (entire building or specific areas) that are quarantined from other people.

Examples of methods for entering certification

1 On-site testing by third party experts at point of entry for single entry access

2 Feed from an official database of certified recovered

3 Property manager validates certification based on antibody testing and enters into MyKastle

4 Card holder submits antibody test results to Kastle

Kastle processes and consolidates information

Access to building is limited to registered healthy individuals by the property manager

COVID-Safe

API

myKastle

VALIDATION SOURCING METHODS

Covid-free occupant verification is stored in Kastle access database. This evidence can be submitted to Kastle in one of four methods:

» On-site testing by 3rd party experts at point of entry will feed into Kastle database

» Centralized state or federal database transmits records directly to Kastle database

» Customer's administrative source submits authorization for their employee directly to the Kastle database

» Individual occupant submits physical test results to Kastle operations staff who input into Kastle database

URES COVID-SAFE SPACE ACCESS

Kastle access control software references Covid-Safe Space status to allow access only to proven virus-free individual occupants:

» Data is stored in a dedicated Covid-Safe Space (CSS) data set

» Kastle customers can elect to use the CSS data to automatically grant access only to covid-free occupants to the covid-safe space

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Contact us for more information about COVID-Safe Spaces, KastleAccess or other security solutions.

KASTLE SYSTEMS

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