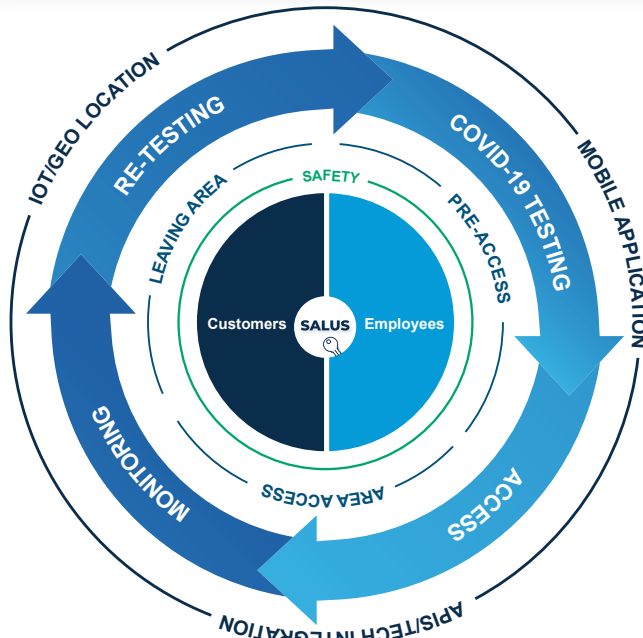


# Salus

## Keeping People Safe from COVID-19 in Max Capacity Mass Gatherings At Theaters



The Salus modular mobile solution (patent pending) keeps audiences and performers safe from the COVID-19 virus at theaters. Salus defines, harmonizes, and manages new processes and supporting technologies within the biosphere to ensure that only those that are COVID-19 negative, have COVID-19 antibodies, or have received the COVID-19 vaccination are able to enter crowded theaters.

At the heart of the Salus solution is the Salus Mobile Customer, Employee, and Tester app that stores and timestamps on-the-spot test results and grants access to the theater. If they are coronavirus-free, the app monitors their temperature and other

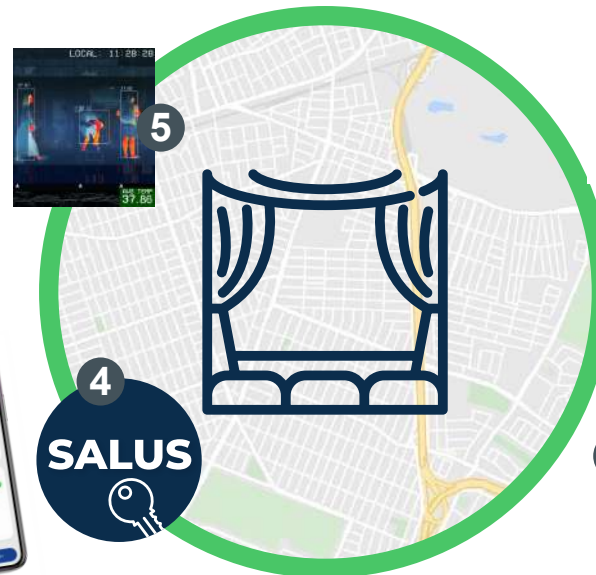
symptoms inside the theater and uses Geo-Tracking to know if they have left the biosphere. Salus will then send the individual to be re-tested between 45-48 hours of exiting.

The Salus solution is agnostic to the type of COVID-19 testing kit and supporting technologies such as the thermal cameras, digital thermometers, and entry/exit IoT sensors that plug-and-play with Salus through APIs. All that is needed is a smartphone, our Salus mobile application, and the implementation of the Salus framework of processes.

## Salus Mobile App Solution

Theater Integrated Thermal Cameras and Digital Thermometers Proactively Monitor Symptoms Such as Employees/Guests Temperature

Employees/Guests Scans QR Code with Picture Verification to Access the Theater



1



Salus app directs Employees /Guests to a mobile COVID-19 Testing site close to the theater or their home, and the app takes a selfie/scans picture from ID

2



\*COVID-19 Test is conducted

3



If the Employee/Guest is COVID-19 Negative their Salus App screen provides a QR code to Access the theater. The QR code is good for 48-60 hours. If positive, they are directed to self-isolate for 15 days

## Technical Specs

- ✓ Modular infrastructure platform allows for straightforward integration with systems within the theater where applicable (PMS, access control, etc.)
- ✓ The microservice-based architecture allows integration with existing customer-facing applications.
- ✓ Salus-provided apps available for both Android and iOS devices.
- ✓ Browser-based admin portal allows for configuration of Salus from any device.
- ✓ Flexible hardware integration mechanism allows Salus to remain "future-proof" as more advanced temperature monitoring solutions come to market.
- ✓ COVID-19 test kit agnostic. Salus allows the configuration of any test kit with storable properties for test accuracy.
- ✓ Leverages location services to ensure that once audience members/employees have been allowed into the theater they will be flagged as needing a retest if they leave.



## Salus - Safely Bringing Back Max Capacity Mass Gathering Entertainment

