# Avaya Covid-19 Smart Ecosystem Solutions

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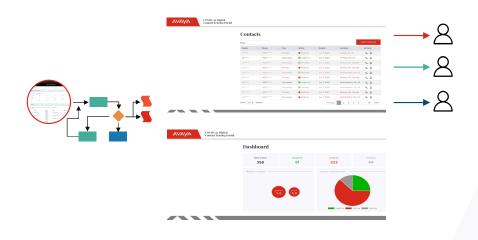
- **1. Enterprise Social Distancing and** Contact Tracing 2. Vaccine Storage Monitoring and
- Alerting



## **Keeping Employees and Customers Safe**

Enterprise Social Distancing and Contact Tracing





### Challenge

Many companies have a high risk of diseases spread, due to closed spaces and harder to enforce social distancing rules

Health and Safety procedures should be established in the form of a COVID-19 health care plan to identify and inform individuals who are at risk through contact with an infected person in the event of a confirmed infection

### Solution

Track the use of spaces and the time & distance between individuals with smart badges for a safer working environment (pre-,during, re-ramp, post-pandemic)

Contact Tracing to identify and automatically inform potentially affected staff & visitors if a person has a confirmed infection or has developed symptoms

#### Result

Social distancing tracking combined with contact tracing is a key tool in backto-work strategies

Protects the health and safety of employees & visitors and keeps facilities operational

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### **Business Critical for Employers**

Are you ready to comply with a contact tracing law like California?

As COVID-19 swept across the globe, it left fear and uncertainty in its wake. Since March of 2020, day-to-day business operations have changed tremendously. Organizations who sent non-essential workers home to protect their health and safety must now grapple with the decision of when and how to return employees to the workplace.

One state's recent law provides a preview of what that return could look like from a health and safety perspective.

On September 17th, 2020, Governor Gavin Newsom of California signed Assembly Bill (AB) 685 Into law, establishing new requirements for employers.

#### Three takeaways from the new law

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- Beginning January 1<sup>er</sup>, 2021, employers must notify employees about any potential COVID-19 exposure in the workplace
- Employers must also notify their local public health agency about an outbreak as defined by the State Department of Public Health
- The mandatory notification period is one business day to notify employees of potential COVID-19 exposure and 48 hours to notify their local public health department of an outbreak

This new law outlines how critical it is for employers to be expeditious in their contact tracing and notification efforts.

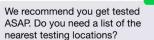
The new requirements under AB 685 go Into effect in less than two months. Other states may soon follow California's lead and introduce similar bills. It is business-critical that employers begin reviewing their COVID-19 contact tracing program immediately to ensure they are compliant by January 1°, 2021.

Companies worldwide have been scrambling to understand the most efficient process for effectively implementing a contact tracing program. Challenges and concerns have become readily apparent, with businesses relying on their HR departments and software solutions to provide guidance and expertise. Collecting and storing employee information is nothing new for a business. However, employee privacy has been a significant concern. Beginning January 1<sup>st</sup>, 2021, employers must notify employees about any potential COVID-19 exposure in the workplace

> You've come into contact with a Covid-19 positive person, have you been experiencing symptoms?

> > Yes

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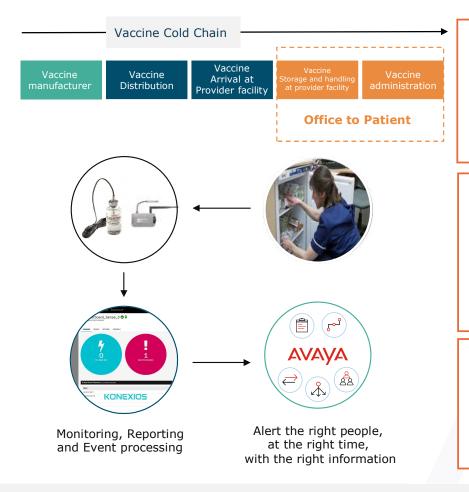
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# **Vaccine Storage Monitoring and Alerting**

CDC Best Practice - Essential for each Vaccine Storage Unit to have a Temperature Monitoring Device



### Challenge

If vaccine temperature is not properly maintained at the provider facility, vaccine potency may be lost; protection effectiveness is reduced, resulting in a useless vaccine supply and loss in patient confidence

Storage temperature errors can cost thousands of dollars in wasted vaccine and revaccination

### Solution

Vaccine management through continuous real-time monitoring and smart work distribution for technical Help Desks or notification flows with guidelines and escalation path for recovery

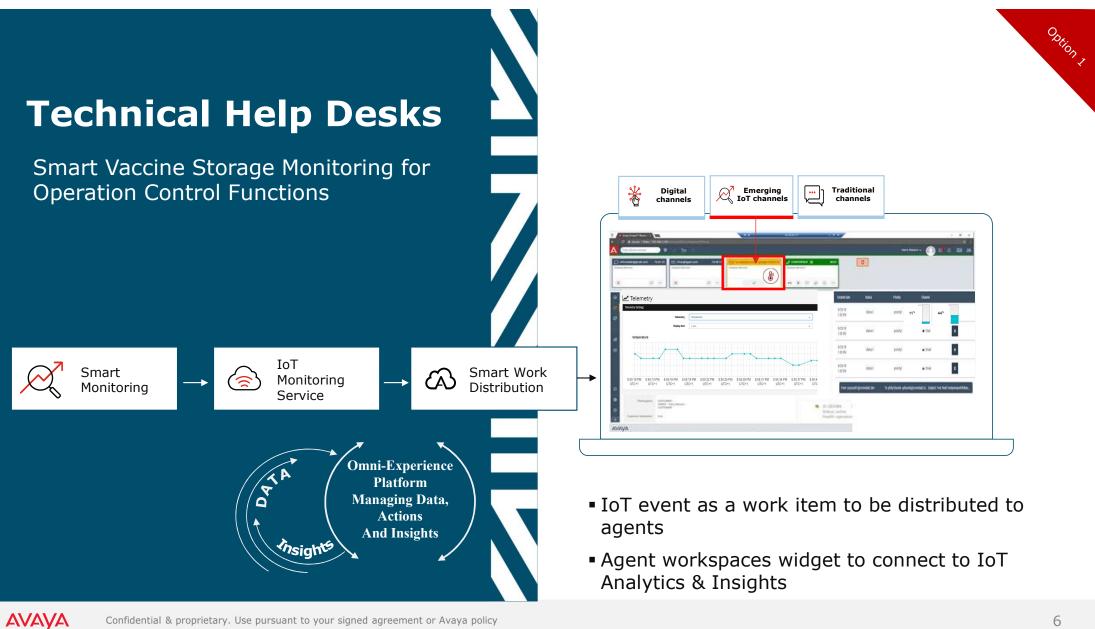
Freezer/fridge is consistently temperature & light monitored, and automated notification flows supports quicker corrective actions before Vaccine temperature is exposed outside the recommended ranges

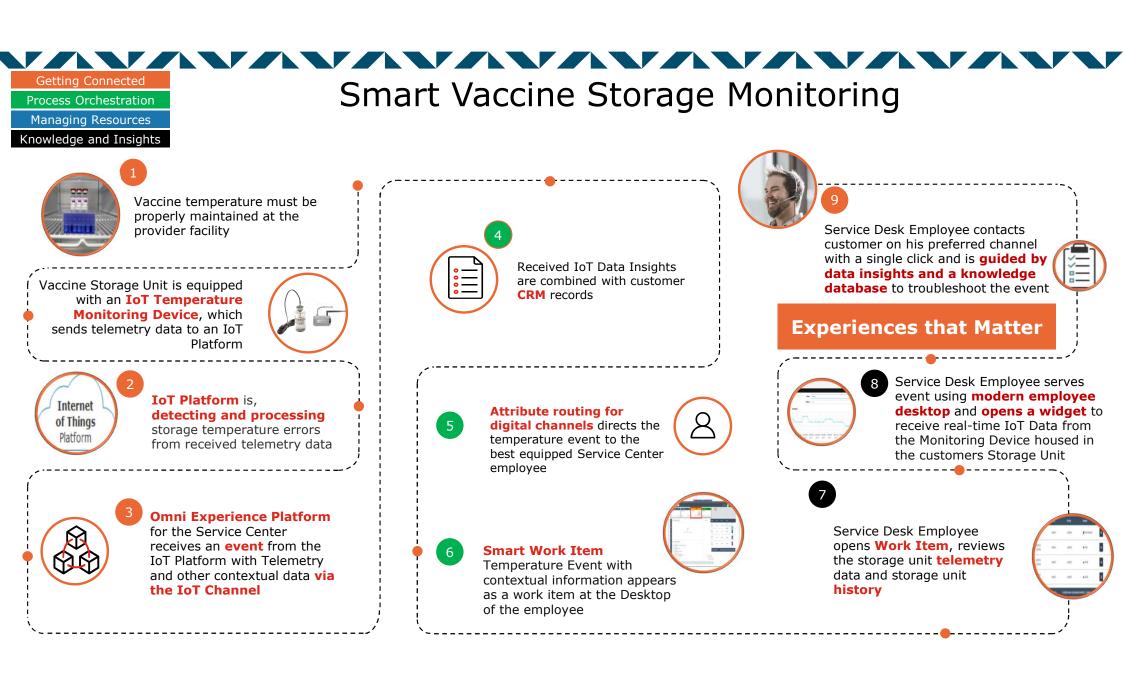
#### Result

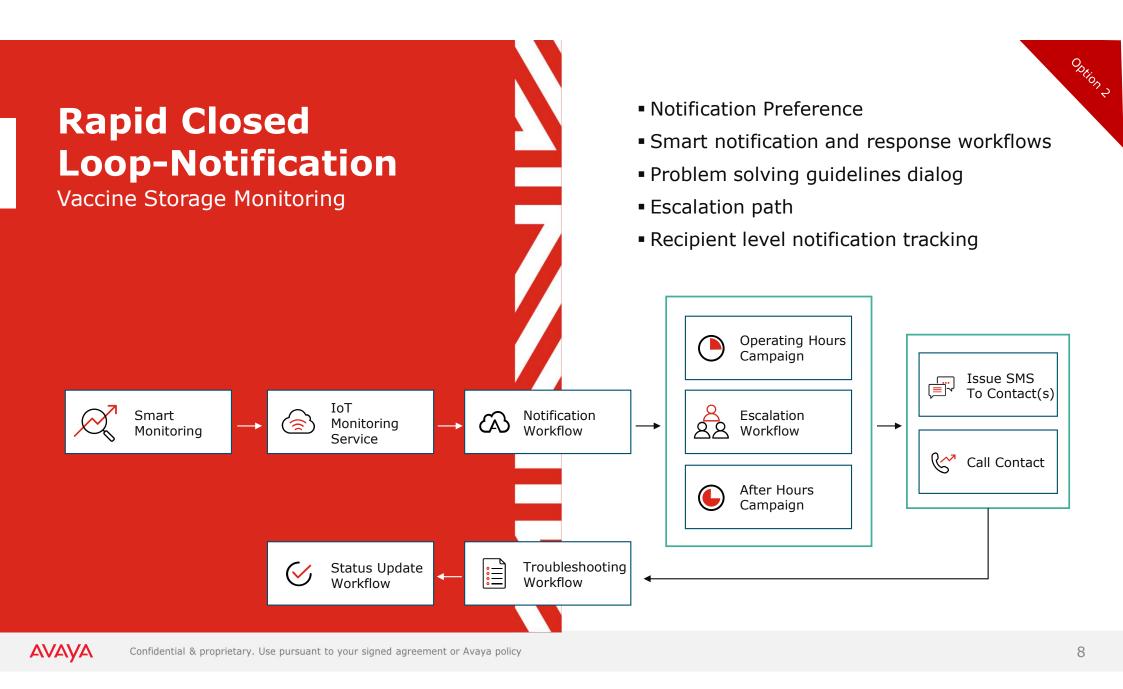
Protects patients from inadvertently receiving compromised vaccine and the facility against costs of revaccinating patients

Continued temperature/door monitoring with automated closed-loop notification, during operating– and off hours to assure a timely response to storage problems

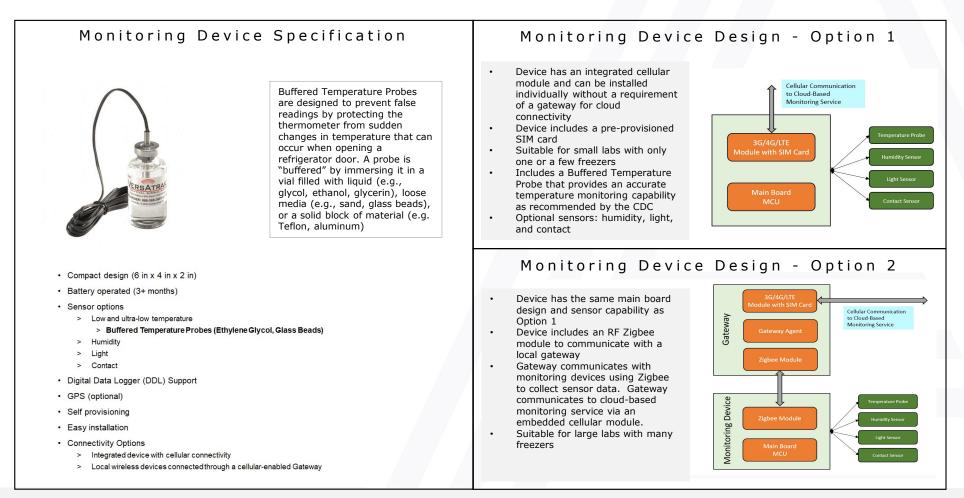








### **Monitoring Device Specifications & Design**





### **Thank You**

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