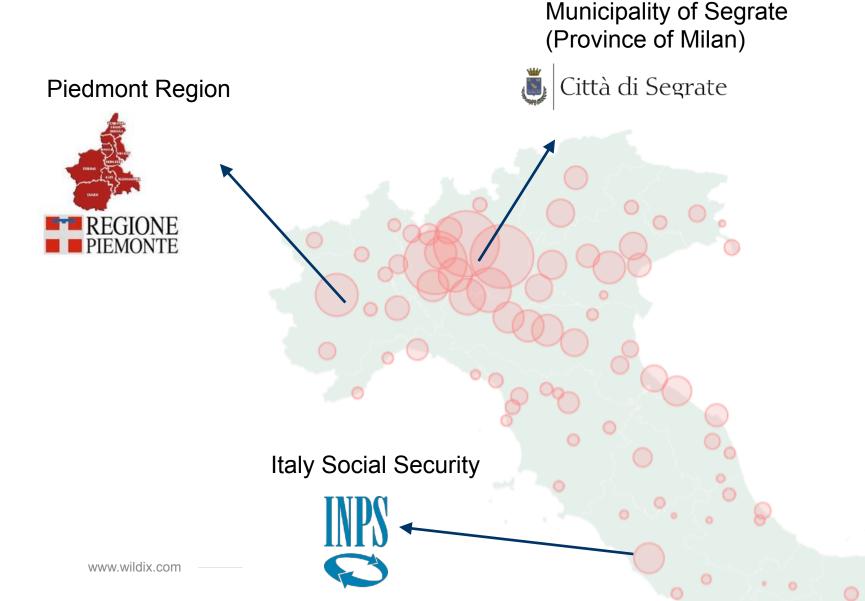


Covid-19 Outbreak in Italy





Feb.22

On February 22nd, the Government decided for to lockdown the region of Lombardy. The lockdown was extended on the entire country on March 4th. Northern Italy is the most affected region.

Quantity of cases

Needs

Many companies and public institutions need a smart working solution to guarantee service continuity to the population.

- 01 Video Conference for meetings
- O2 Smart Working for employees
- Remote installation to shorten the installation time due to the number of employees and because of the lockdown



Cases and Requests



Italy Social Security*



42,000 users

New PBX networks for the hundreds of offices

Video Conferences

Unified Communications features

Desk Phones

Mobile Apps

Headsets

New Request (March, 10th 2020) - Smart Working for 42,000 employees (work from home)

Piedmont Region**



648 users

Smart Working

Video Conferences

Desk Phones

Mobile Apps

Municipality of Segrate (Province of Milan)**



82 users

Smart Working

Video Conferences

Lockdown / Red Zone no accessibility to the offices

^{**} Requested during the lockdown

^{**} Requested during the lockdown

^{*} Project started in 2018

How we Delivered the Solution



.01

System is set up remotely by the Partner. No on-site installation or configuration needed.



.02

Remote workers access web-based Collaboration via the browser using their own device. No VPN is needed.



.03

Internal/external calls and videoconferencing via WebRTC available. No plugin, no client to install.



How we delivered the solution



01

Create a cloud instance, import users/ phonebooks. Set up Dialplans. Internal calls available by default. For external calls user CLASSOUND service offered by Wildix (built-in SIP trunk).

02

Send out an invitation email to users to join webbased Collaboration. No client or plugin to install. Users can make and receive calls instantly via WebRTC via the browser, from any laptop.





03 us

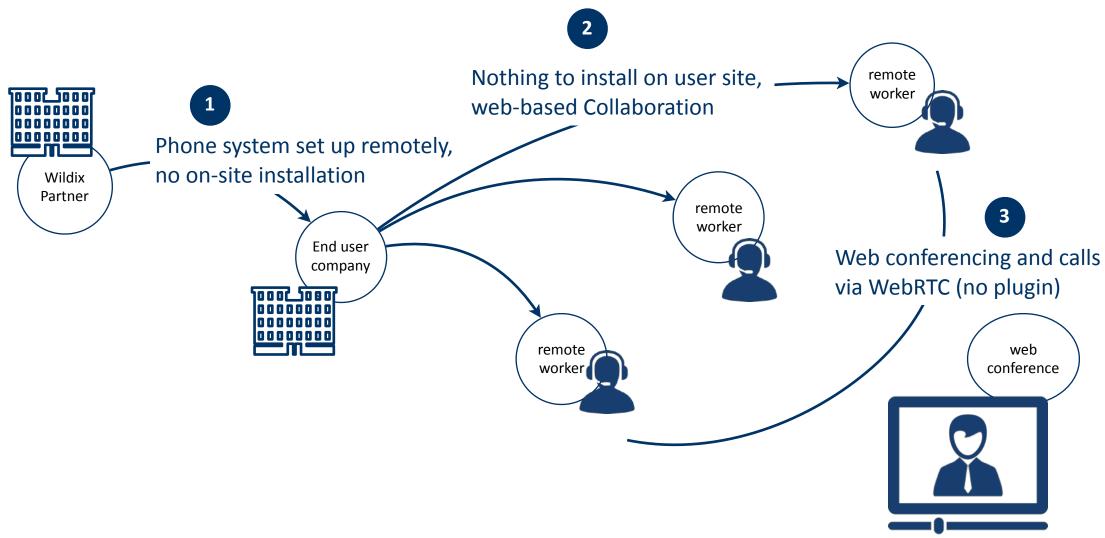
Download iOS/ Android smartphone apps. Optionally users can take home Vision/ SuperVision phone. Installation is easy: connect it to the power, connect to home WiFi network, log in to the Wildix app.



For videoconferencing use Wildix Wizyconf solution based on WebRTC. No client/ component to install. Start a conference from web-based Collaboration. Invite internal and external people.

How we Delivered the Solution





Results



- Smart Working activated 100% remotely.
 No need to visit the office.
- Lines migration in **12 hours** (normally two days) with Wildix CLASSOUND.
- No clients to install on every employee device 30+mins per employee saved
- Personal devices used by the employees.
 Personal Computer and Smartphone
- System activation in 36 hours. (normally two weeks)
 Secure by design: no VPN or SBC required.
- No training for employees. Browser-based Solution means access via a link and credentials. Desk phones connected to the Home Wifi, access via App using credentials.

- Fully Remote Digitalization
- Minimum Time for Delivery