Cloud Lock™

ACCESS CONTROL AS A SERVICE

No more... servers, software, IP configuration, manual backup, firewall compromises

MAP1

MAP1

MAP1

SUBSCRIBER 1

Cloud Lock™

SUBSCRIBER 2

Life's easier in the Cloud.

SUBSCRIBER x

Cloud Lock is a subscription-based access control solution which offers the benefits of a feature-rich access control system, plus the simplicity and reliability of cloud-based technology. Thanks to our advanced MAP1 controller, system setup has never been easier as controllers connect automatically to Cloud Lock without any complex configuration. There's no software for you to install or update as there is only one instance of it and it resides on an IBM server where it's updated regularly. Because remote servers handle the computing and storage, there's no server or client software to buy, install or maintain. And you can manage your system from anywhere you have internet access – even from your smartphone!

Cansec

In partnership with **automation** consultants
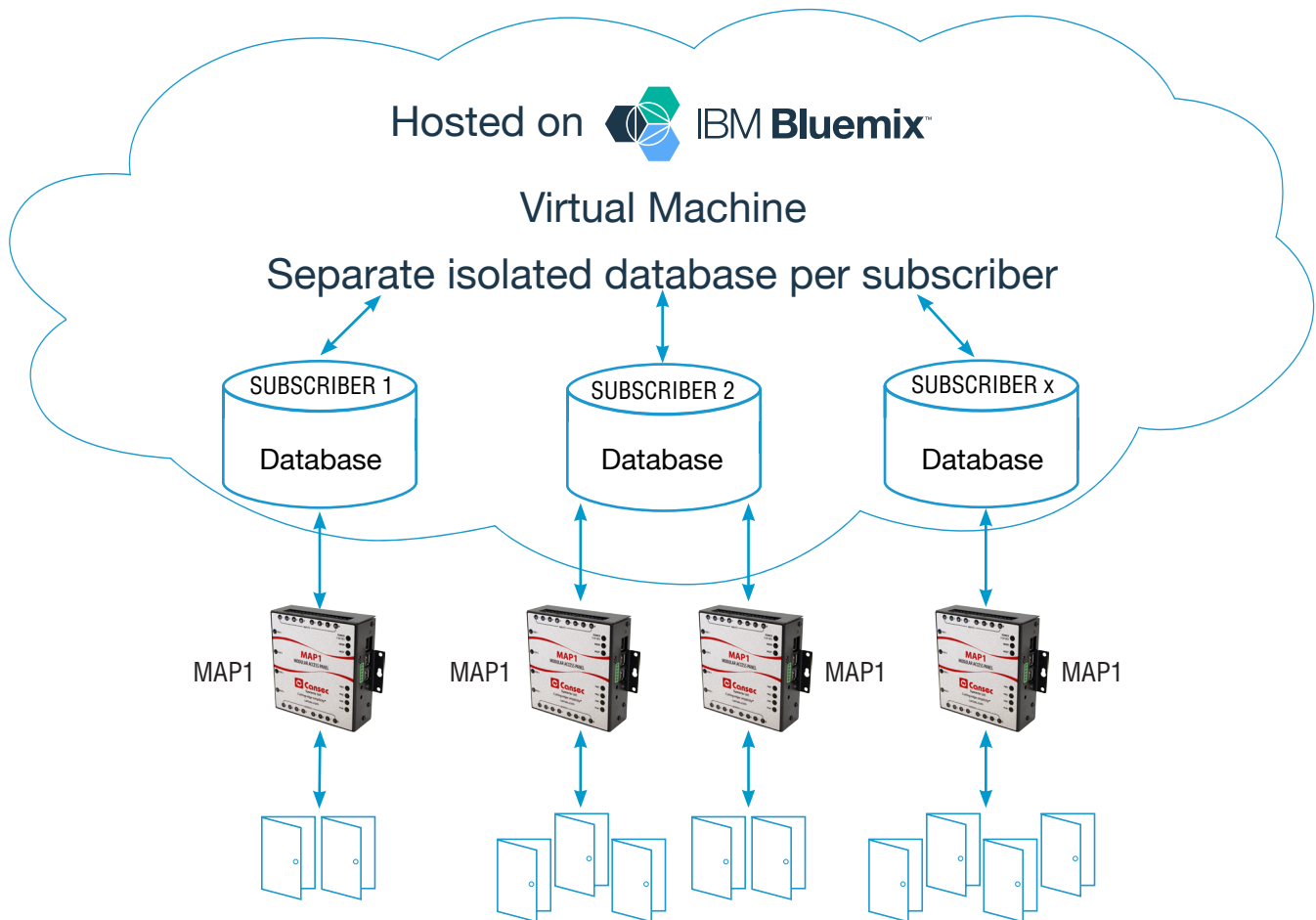
Cloud Lock™

ACCESS CONTROL AS A SERVICE

BENEFITS TO INSTALLERS

- Better profit on hardware and installation, plus recurring subscription revenue
- As systems grow, your revenue grows whether add-ons are done by you or others
- No software to install
- No static panel IPs to assign
- No firewall port forwarding to configure
- MAP1 controller can be provisioned for 2 or 4 readers – pay only for what you need
- Support your clients from anywhere you have an internet connection, even your smartphone

BENEFITS TO SUBSCRIBERS

- No software to buy or install
- No server hardware needed
- No static IP addresses to assign
- No port forwarding or other firewall compromises
- No IT support costs - initially or ongoing
- Manage your system from anywhere using a browser
- Cloud Lock software is seamlessly updated
- Hosted by IBM Bluemix™ for reliability and security
- Your data is automatically backed up
- Subscription based – pay only for what you use
- Capacity of 100,000 users and 1024 readers

TYPICAL CONFIGURATION

Hosted on **IBM Bluemix**™

Virtual Machine

Separate isolated database per subscriber

SUBSCRIBER 1	SUBSCRIBER 2	SUBSCRIBER x
Database	Database	Database

MAP1   MAP1   MAP1   MAP1