

CHAINCONNECT



The UNION of
IOT & BLOKCHAIN

Discover what IOT and Blockchain
can do for your business

Power by
Paradigma

Information



Secure container

The INTERNET of THINGS (IOT) and BLOCKCHAIN allows to securely connect anything that for your business finds to be handy. It allows collaboration without having to constantly coordinate with each other. Think for example in a paper contract, a certificate of origin, an invoice a bill of lading or a paper note bill for that matter. When you sign and hand any official document over to your client is not anymore in your hands...right? As simple as this action is, and easy to understand, electronically is now possible to do the same. Any document will be handed over without leaving any copy and therefore avoiding any fraudulent use and enhance safe collaboration.

Connecting LATIN AMERICA TRADE with the biggest Harbour in Europe



<iframe src="https://giphy.com/embed/2mUE54iv9wPJU" width="480" height="269" frameBorder="0" class="giphy-embed" allowFullScreen></iframe><p>via GIPHY</p>





The Internet Of Documents

Instant payment or delivery
of services and goods

AND BE BLOCKCHAIN SECURE

The INTERNET of THINGS (IOT) and BLOCKCHAIN allows to securely connect anything that for your business finds to be handy. It allows collaboration without having to constantly coordinate with each other. Think for example in a paper contract, a certificate of origin, an invoice a bill of lading or a paper note bill for that matter. When you sign and hand any official document over to your client is not anymore in your hands...right? As simple as this action is, and easy to understand, electronically is now possible to do the same. Any document will be handed over without leaving any copy and therefore avoiding any fraudulent use and enhance safe collaboration.



Share



READ MORE ABOUT IT



The Internet Of THINGS

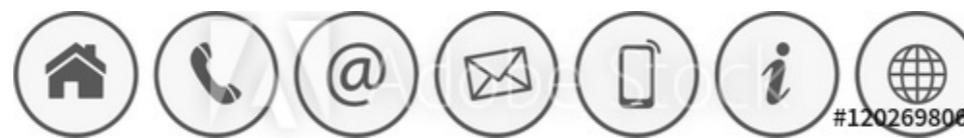
Know instantly who is handling your container, where it is, who has previously been fast in delivering...who are your best collaborating companies and the BEST know the whole shipping history

AND BE BLOCKCHAIN SECURE

The INTERNET of THINGS (IOT) and BLOCKCHAIN allows to securely connect anything that for your business finds to be handy. It allows collaboration without having to constantly coordinate with each other. Think for example in a paper contract, a certificate of origin, an invoice a bill of lading or a paper note bill for that matter. When you hander over you know is not is your hands, right? As simple as this action is, and easy to understand, electronically is now possible to do the tracking your products and therefore know who is handling correctly and where at shoes hand it goes wrong. It incentive profesional and on time handling of your goods or services.



Share



#120269806

READ MORE ABOUT IT

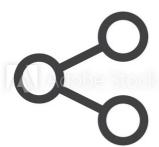


The Internet Of Transport

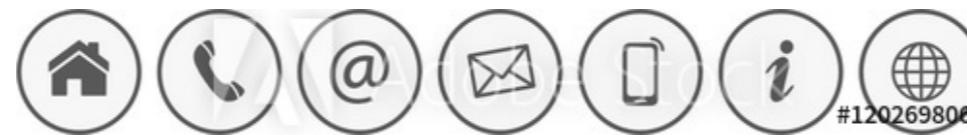
Connect to the chain supply
& reduce cost

AND BE BLOCKCHAIN SECURE

Discover what IOT & Blockchain
can do for your business



Share



#120269806

READ MORE ABOUT IT



The Internet Of Machines

Efficient Maintenance?

BLOCKCHAIN SECURE

**Discover what IOT & Blockchain
can do for your business**



Share

READ MORE ABOUT IT



The Internet Of Food

Connect and track your providers products ensuring origin and freshness

AND BE BLOCKCHAIN SECURE

Discover what IOT can do for your business



Share

#161823001



#120269806

READ MORE ABOUT IT



The Internet
Of Machines

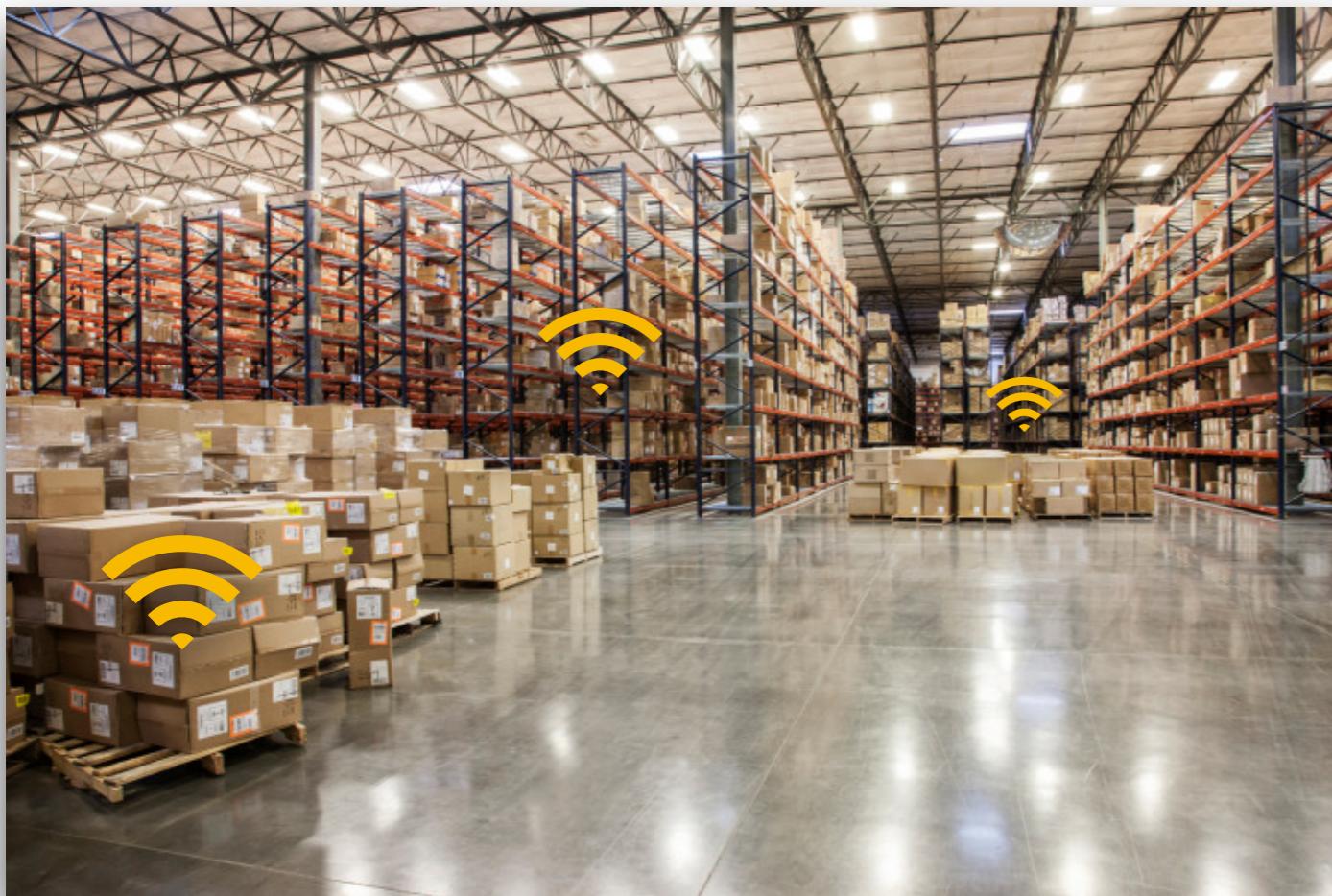
On time Maintenance?

BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**

 Share





The Internet Of Products

Connect your products
&
manage your stock

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share

#1618232001



READ MORE ABOUT IT



The Internet Of Products

Connect your products
&
enable to provide a
guarantee on freshness

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share

#161822001



READ MORE ABOUT IT



The Internet Of Products

Connect your products
&
manage your stock

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share



#120269806

READ MORE ABOUT IT



The Internet Of Products

Connect your products
&
Preserve the colours of
freshness

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share

#161823001



READ MORE ABOUT IT



**Discover what IOT & Blockchain can do
for your business**

Know who is handling your product. Know the whole shipping history. Know who cares for your products.



Share



READ MORE ABOUT IT

The Internet Of Products

Connect your products
&
Secure their temperature

AND BE BLOCKCHAIN SECURE



**Discover what IOT & Blockchain can do
for your business**



Share

#161823001



READ MORE ABOUT IT

The Internet Of Products

Connect your products
&
Know who is handling
them

AND BE BLOCKCHAIN SECURE

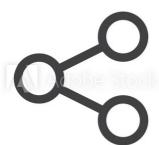


The Internet Of Products

Connect your products
&
Maintain your vegetables in
their most beautiful shape

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



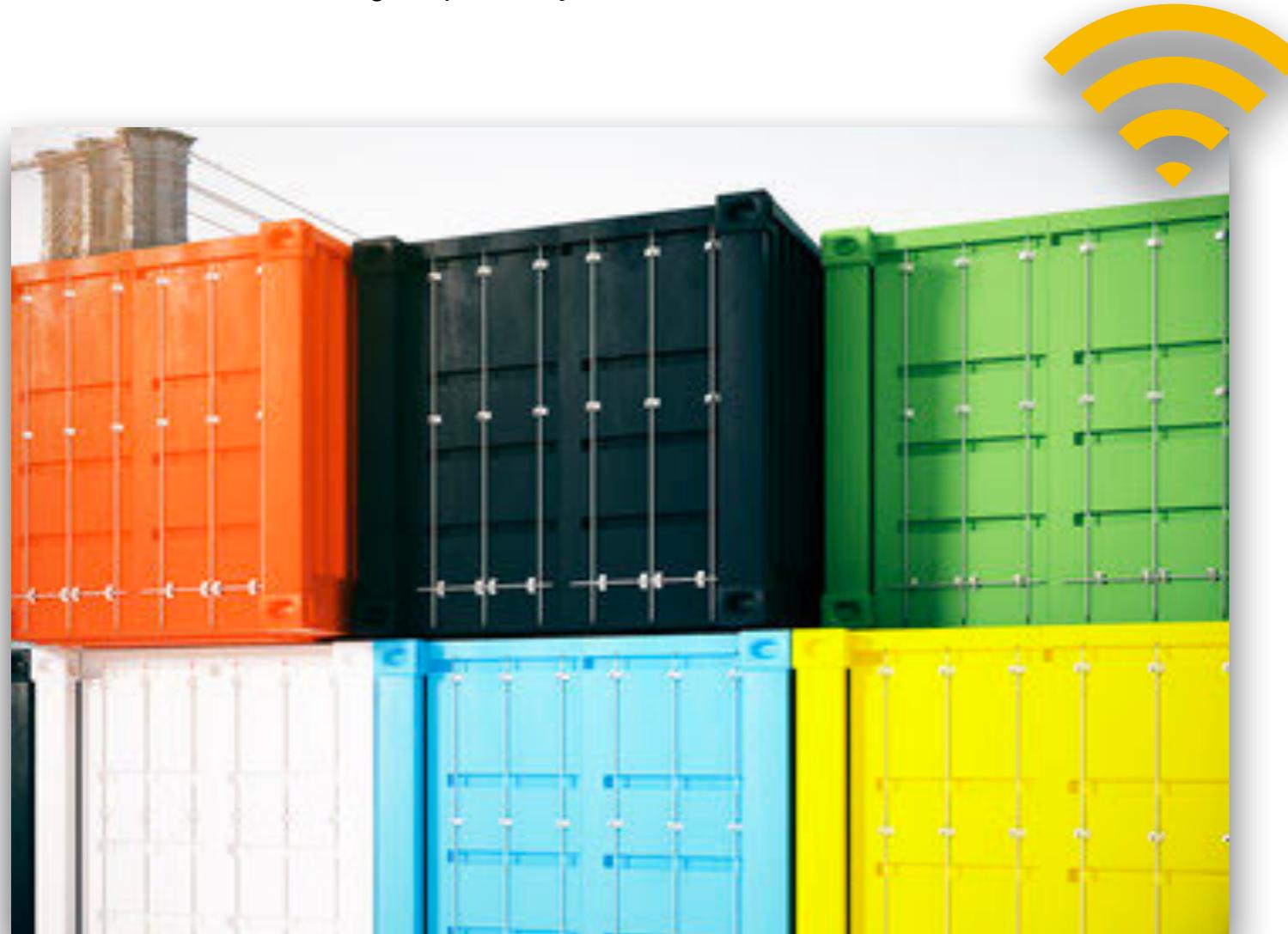
Share

#161823001



READ MORE ABOUT IT

A wireless mesh network is an infrastructure of nodes (a mesh topology) that are wirelessly connected to each other. These nodes piggyback off each other to extend a radio signal (like a Wi-Fi or cellular connection) to route, relay, and proxy traffic to/from clients. Each node spreads the radio signal a little further than the last, minimising the possibility of dead zones.



Discover what IOT & Blockchain can do for your business

Know who is handling your product. Know the whole shipping history. Know who cares for your products.



Share

#161822001



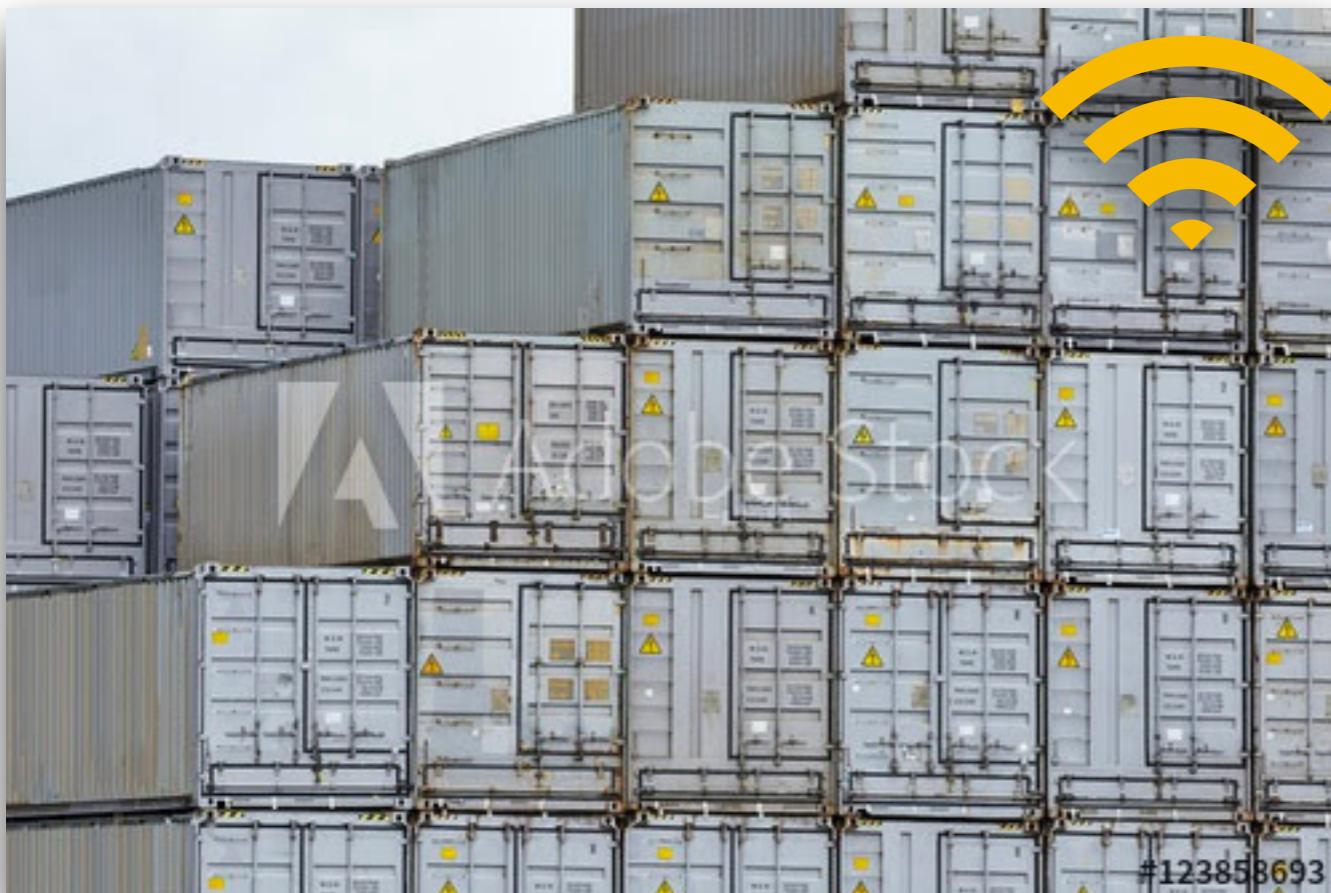
READ MORE ABOUT IT

The Internet Of Containers

Know where on the harbour your container is located

AND BE BLOCKCHAIN SECURE

A wireless mesh network is an infrastructure of nodes (a mesh topology) that are wirelessly connected to each other. These nodes piggyback off each other to extend a radio signal (like a Wi-Fi or cellular connection) to route, relay, and proxy traffic to/from clients. Each node spreads the radio signal a little further than the last, minimising the possibility of dead zones.



**Discover what IOT & Blockchain can do
for your business**



Share

#161822001



#120269806

The Internet Of Products

If you can't find your
container...
Chain-connect it.

BLOCKCHAIN SECURE

READ MORE ABOUT IT



**Discover what IOT & Blockchain can do
for your business**



Share

#161822001



READ MORE ABOUT IT

The Internet Of Products

Connect your products
&
Receive an alert on their
freshness

AND BE BLOCKCHAIN SECURE

A wireless mesh network is an infrastructure of nodes (a mesh topology) that are wirelessly connected to each other. These nodes piggyback off each other to extend a radio signal (like a Wi-Fi or cellular connection) to route, relay, and proxy traffic to/from clients. Each node spreads the radio signal a little further than the last, minimising the possibility of dead zones.



The Internet Of Containers

Connect your containers
&
See where it is and who is handling

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share



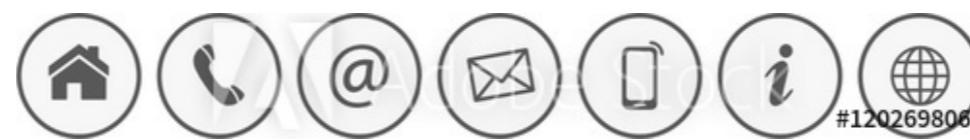
READ MORE ABOUT IT



**Discover what IOT & Blockchain can do
for your business**



Share



#120269808

The Internet Of Products

Connect your products
&
manage your stock

-

AND BE BLOCKCHAIN SECURE

READ MORE ABOUT IT



The Internet Of Products

Connect your products
&
manage your stock

-

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share

#161822001



#120269806

READ MORE ABOUT IT



The Internet Of Products

Connect your products
&
manage your stock

-

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share

#161822001



READ MORE ABOUT IT



The Internet Of Containers

Connect your containers
&
change the temperature when needed

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**

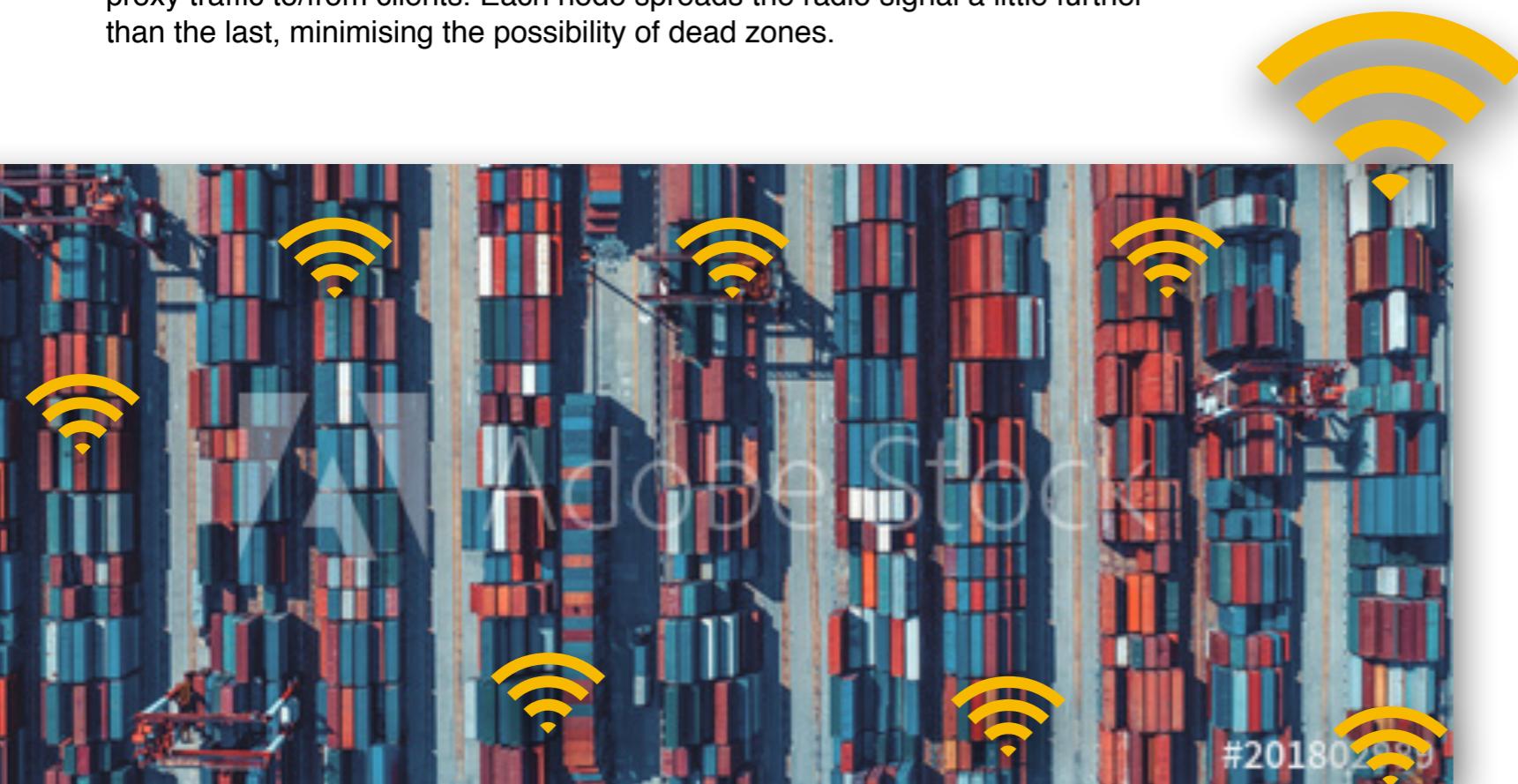


Share



READ MORE ABOUT IT

A wireless mesh network is an infrastructure of nodes (a mesh topology) that are wirelessly connected to each other. These nodes piggyback off each other to extend a radio signal (like a Wi-Fi or cellular connection) to route, relay, and proxy traffic to/from clients. Each node spreads the radio signal a little further than the last, minimising the possibility of dead zones.



The Internet Of Containers

Connect your containers
& manage your logistics effortless

AND BE BLOCKCHAIN SECURE

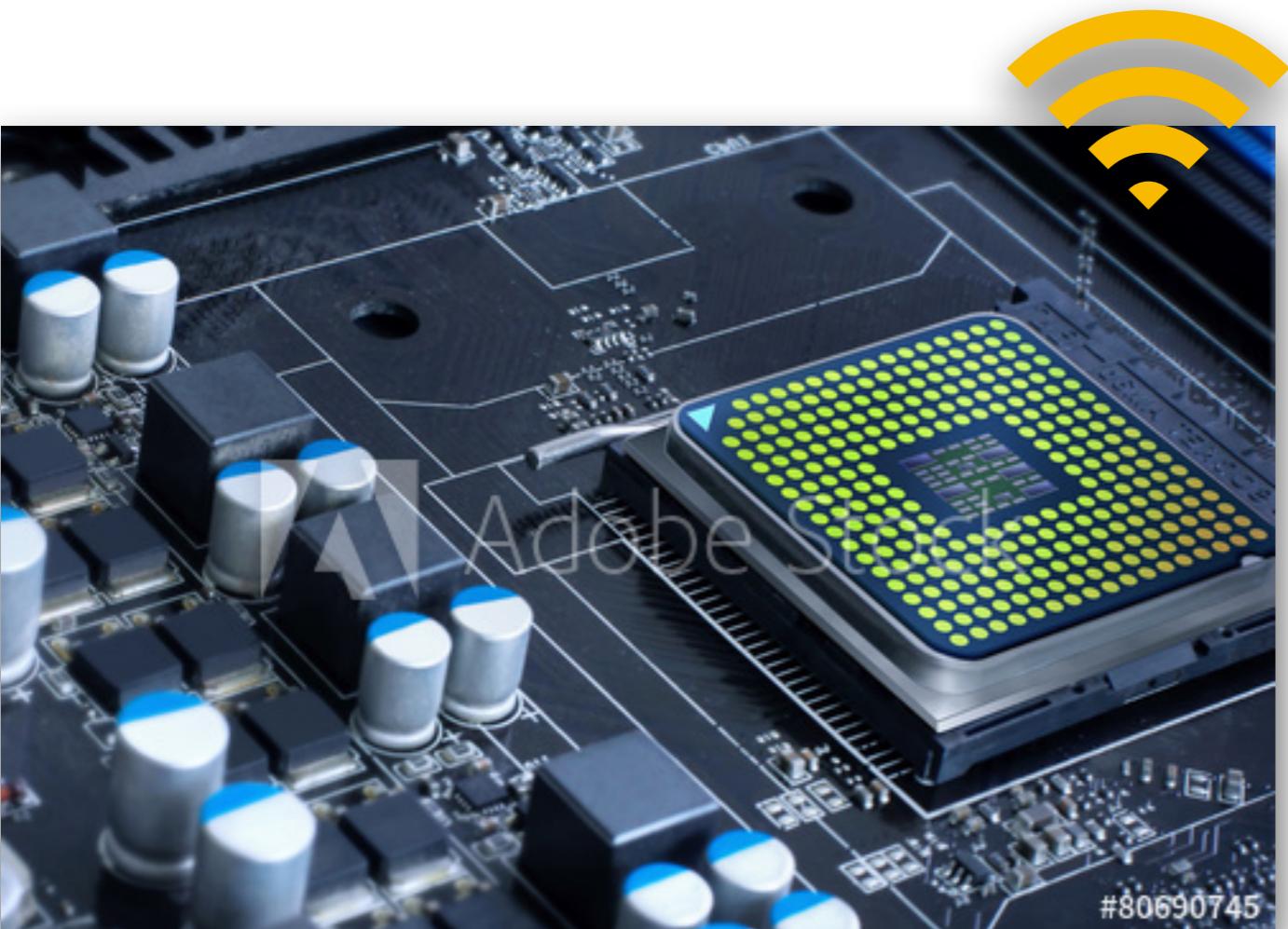
**Discover what IOT & Blockchain can do
for your business**



Share



READ MORE ABOUT IT



Request Tracking Hardware

AND BE BLOCKCHAIN SECURE

**Discover what IOT & Blockchain can do
for your business**



Share



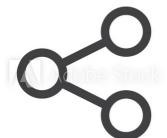
READ MORE ABOUT IT



Download Tracking Software

AND BE BLOCKCHAIN SECURE

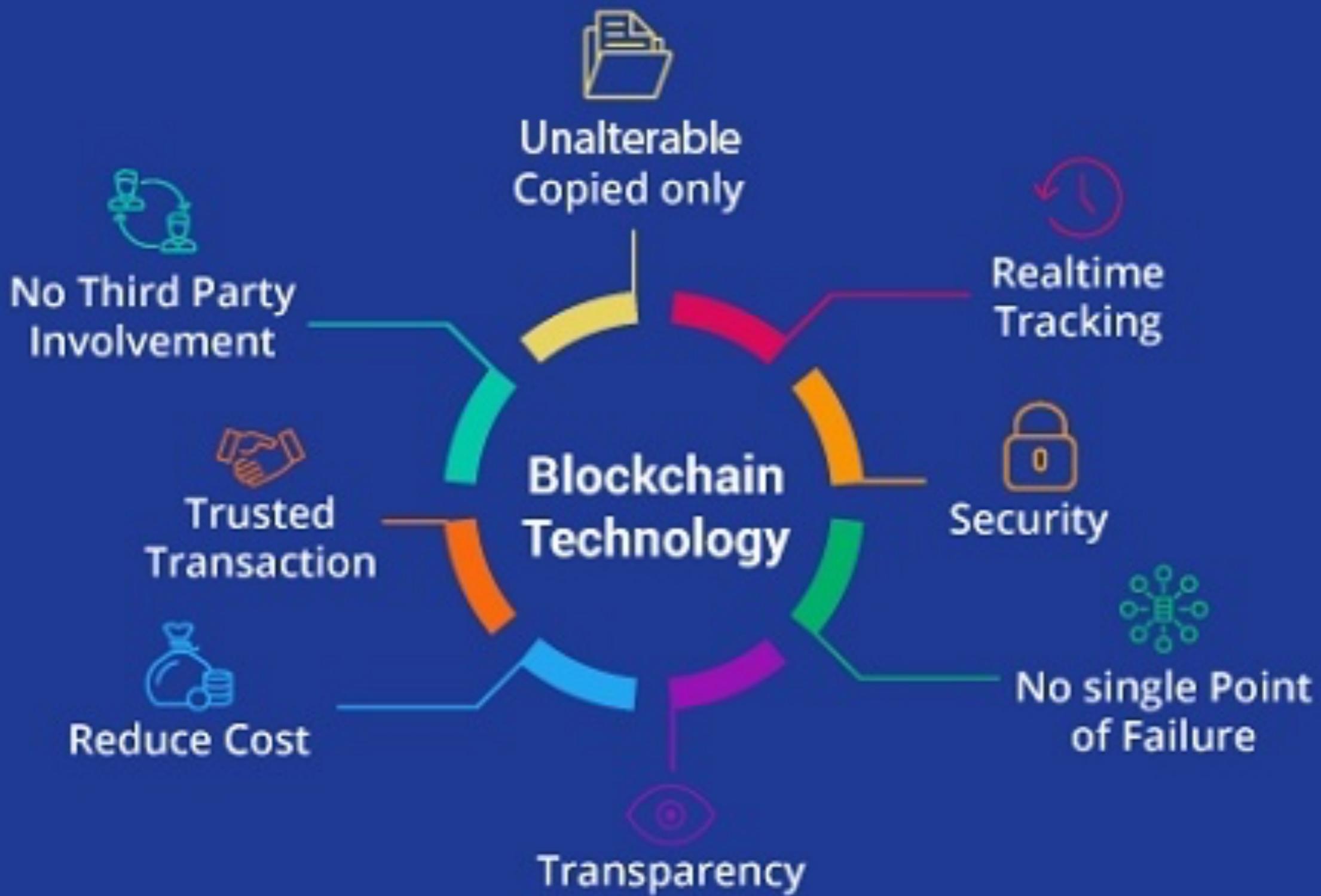
**Discover what IOT & Blockchain can do
for your business**



Share



 DOWNLOAD



Why Blockchain Technology

