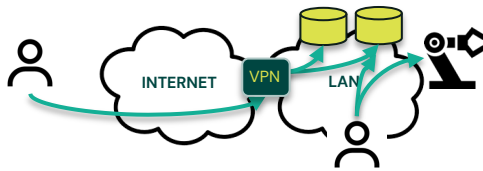




# XoT technology™ solutions & use cases

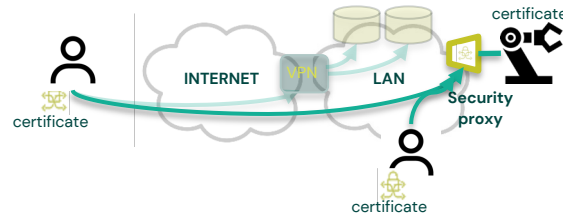
# XoT technology adds critical security

## What customers normally have (USER - VPN)



Remote access to central **resources** through a classical Virtual Private Network (VPN) solution or local access with low security

## What Xertified provides (USER - VPN - IDENTITY - DEVICE)



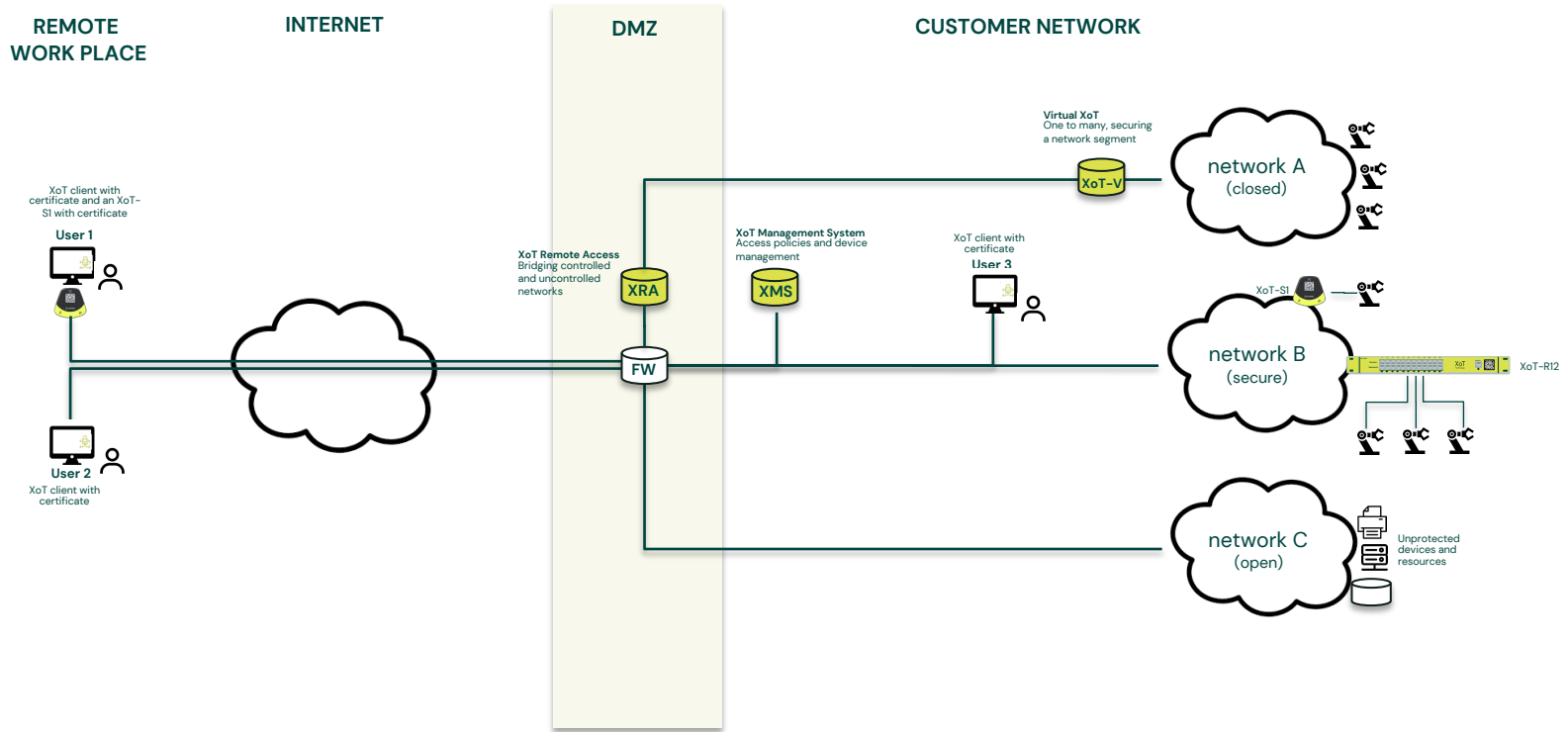
**Identity based** access (remote or local) to **all connected physical devices**. Encryption end-to-end from any connected physical device to the end-user laptop/tablet/phone

## What the customer get

- ✓ Undeniable digital identities for man & machine
- ✓ Dedicated device firewall with secure storage of digital identities
- ✓ Dedicated secure communication, beyond current VPN solution
- ✓ Disabling lateral movement
- ✓ Strong NIST PROTECT capability
- ✓ Helping the customer become NIS2 compliant
- ✓ Ability to operate any type of device over any type on network

## Use Case

# Secure remote and local access



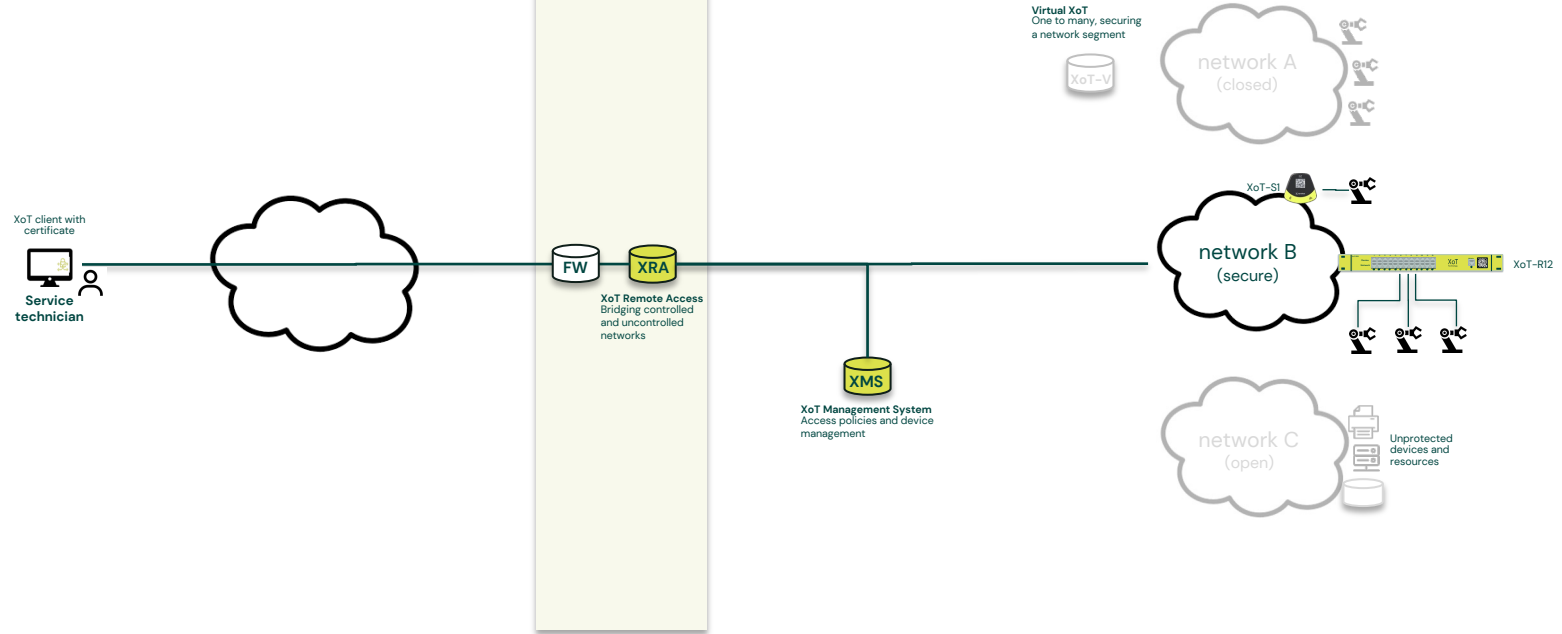
# Remote maintenance by 3<sup>rd</sup> party

REMOTE WORK PLACE

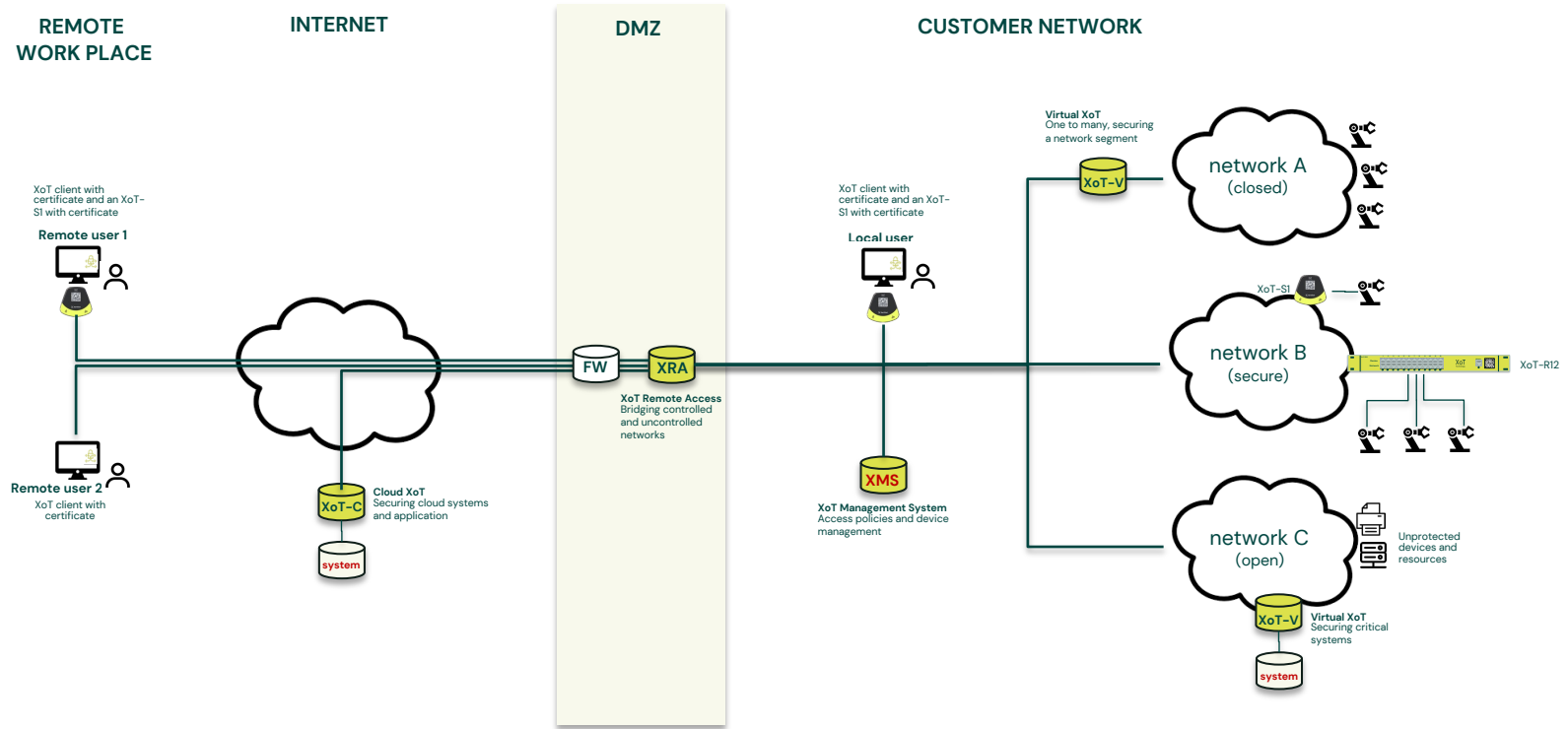
INTERNET

DMZ

CUSTOMER NETWORK

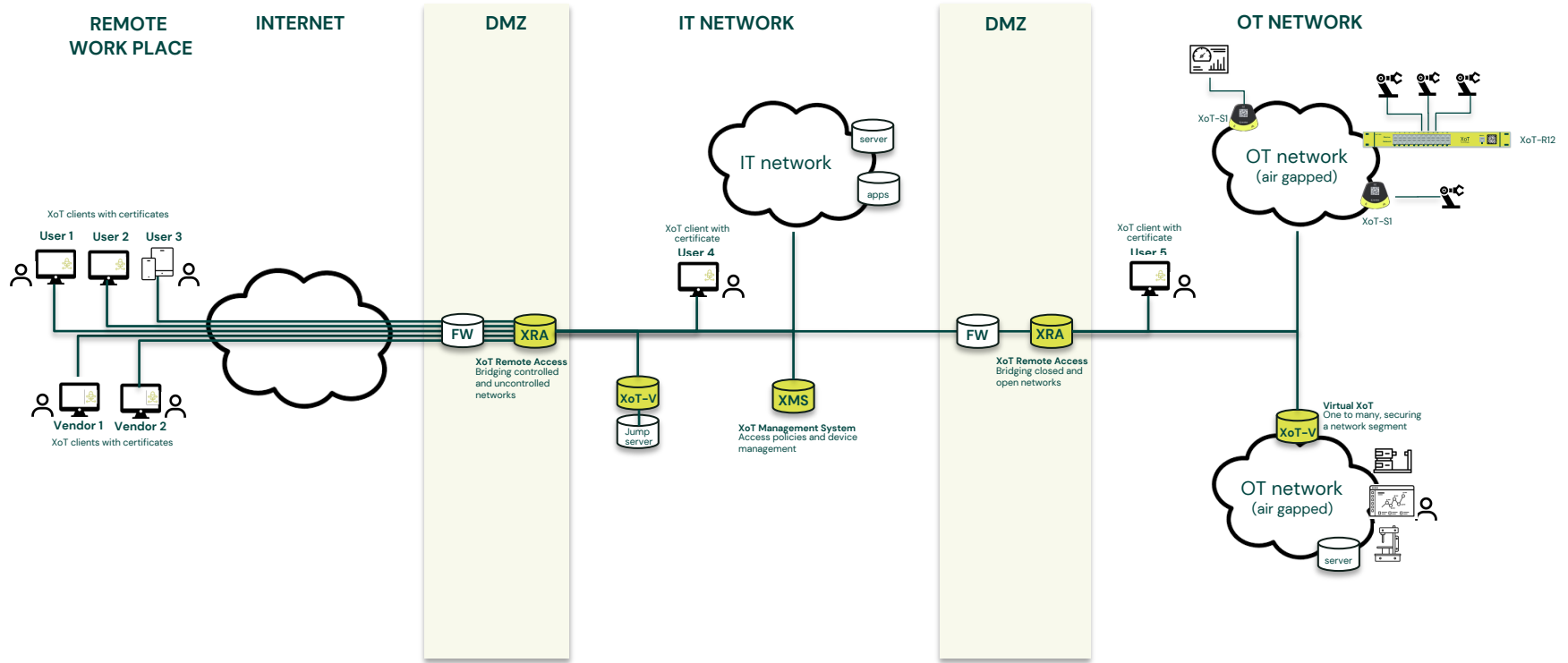


# Critical systems access management

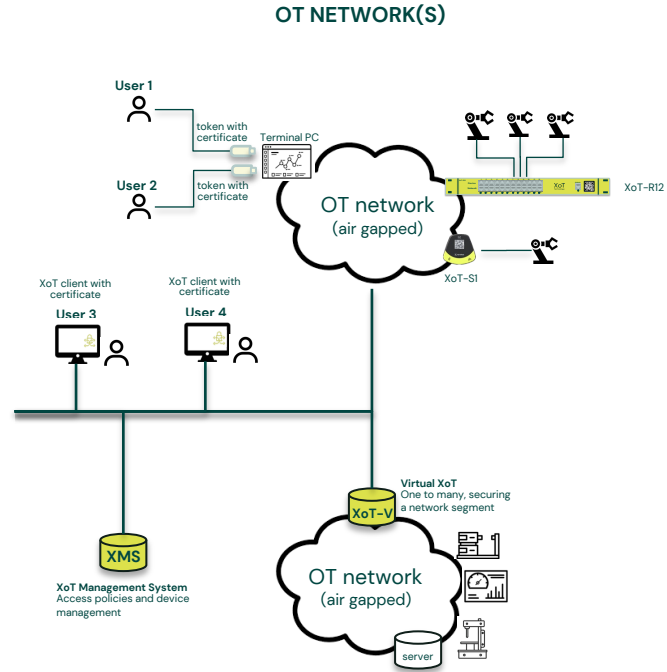


## Use Case

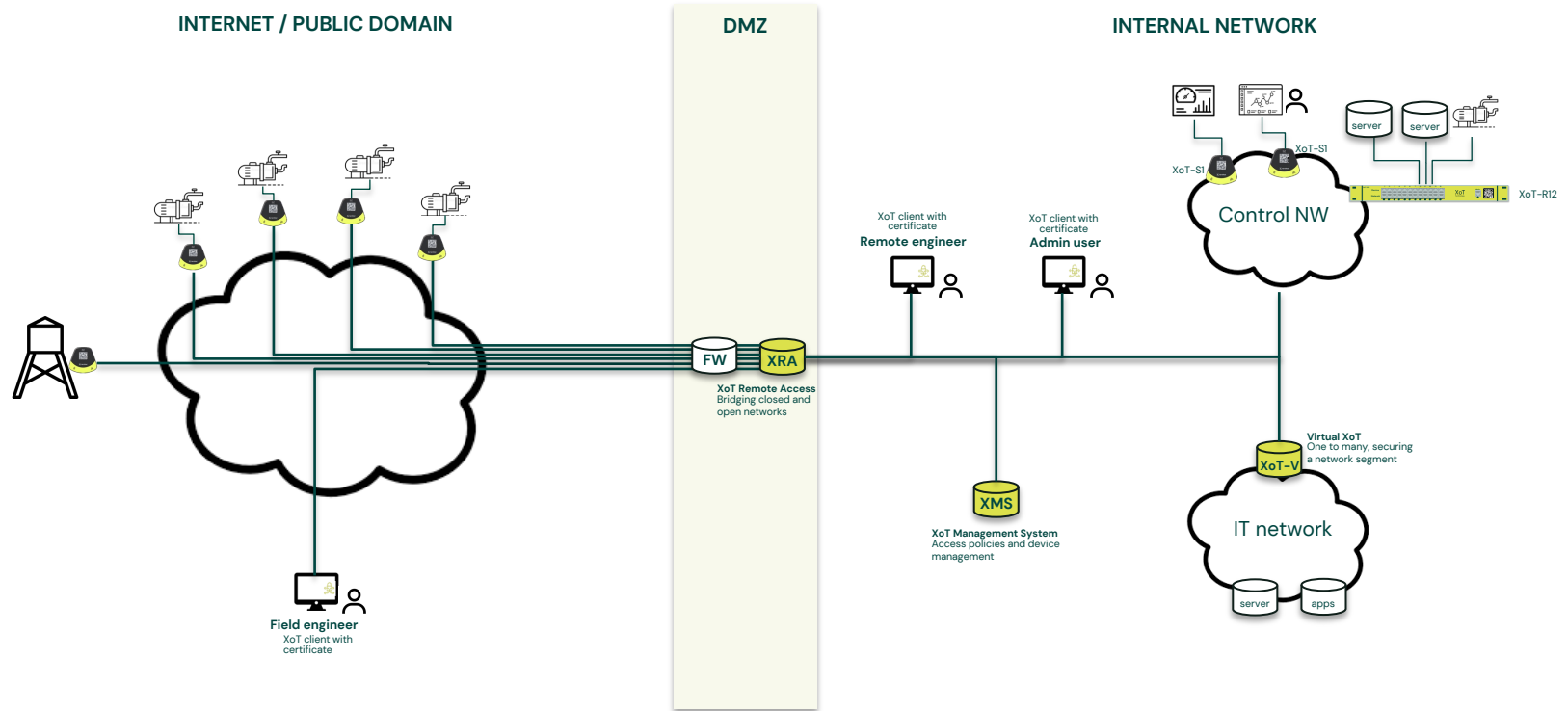
# Bridging OT/IT



# Secure OT environment

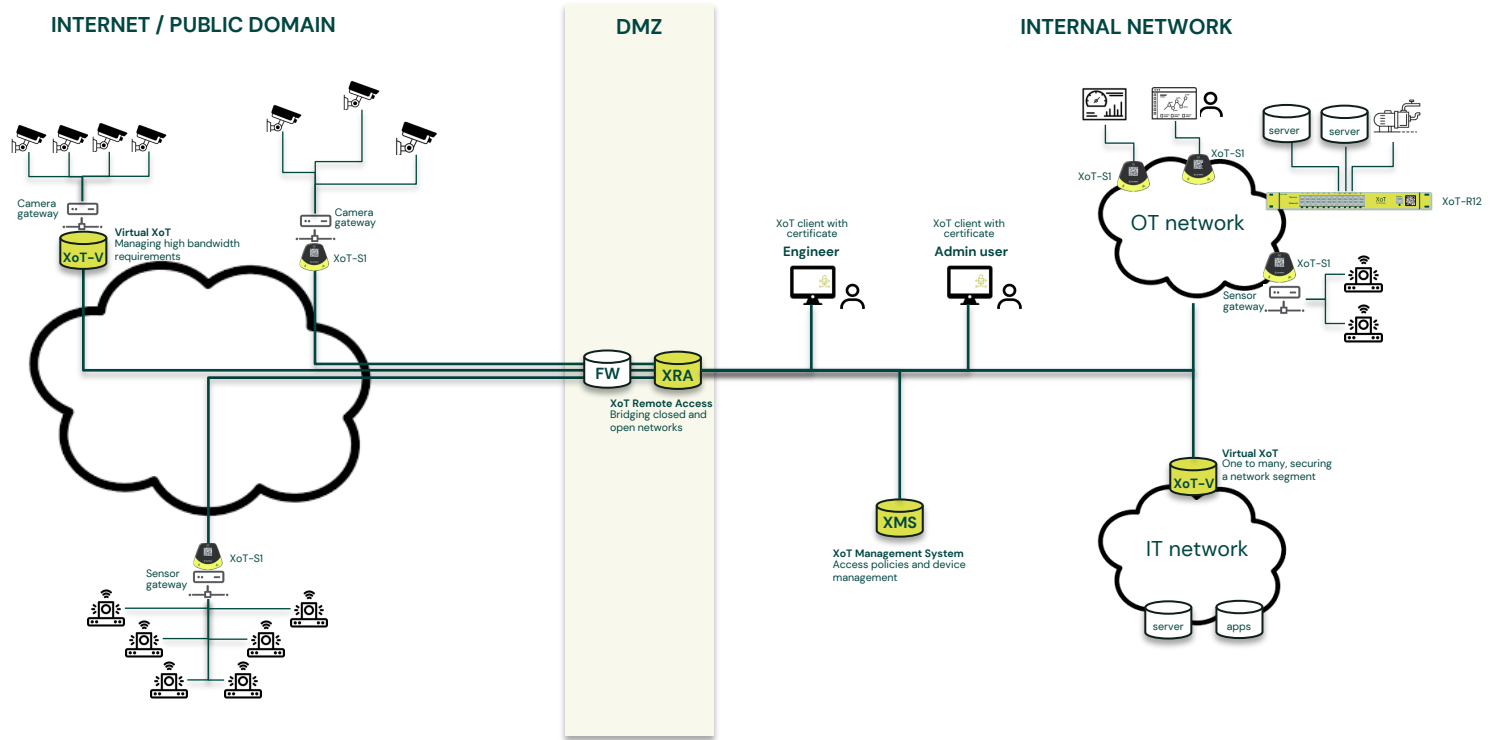


# Secure public infrastructure

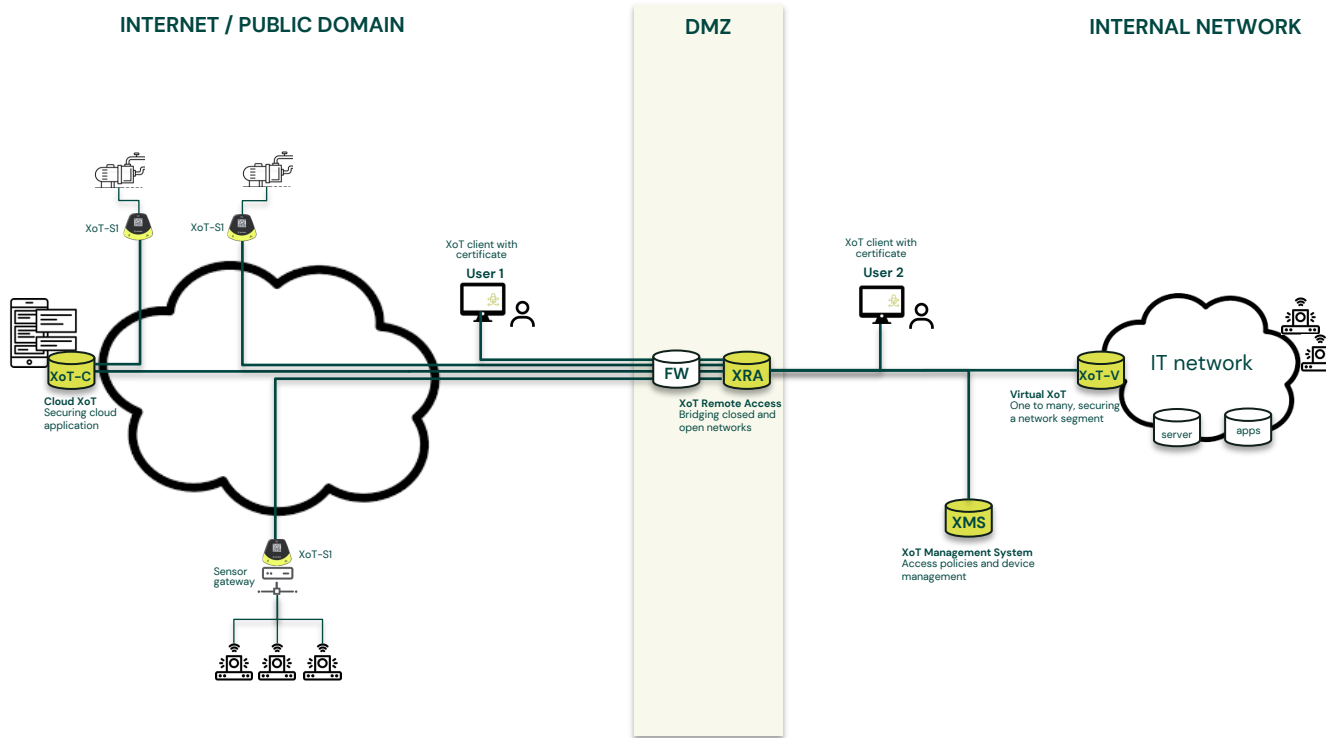




# IoT device communication



# Connect to cloud servers





**Everything  
connected can be  
exposed.  
Until now.**