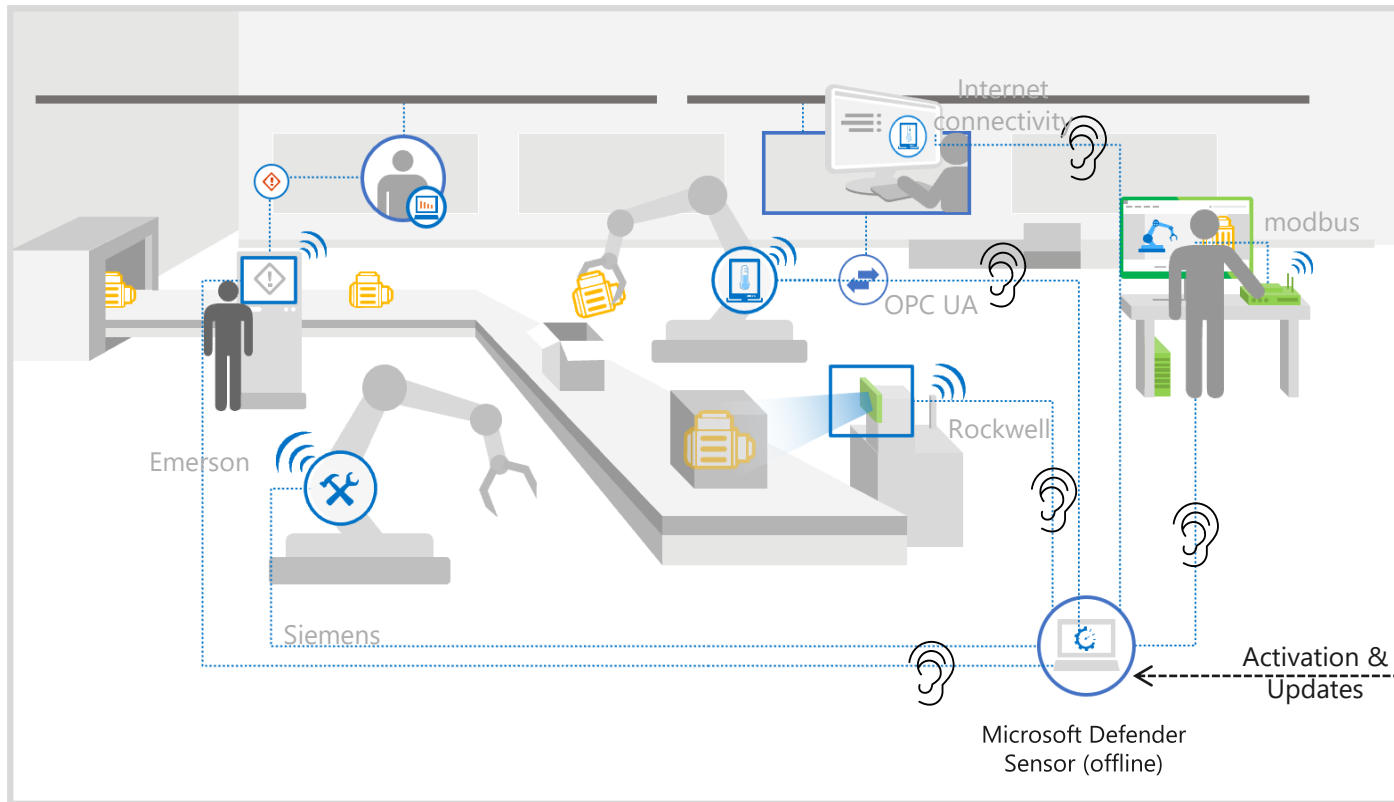
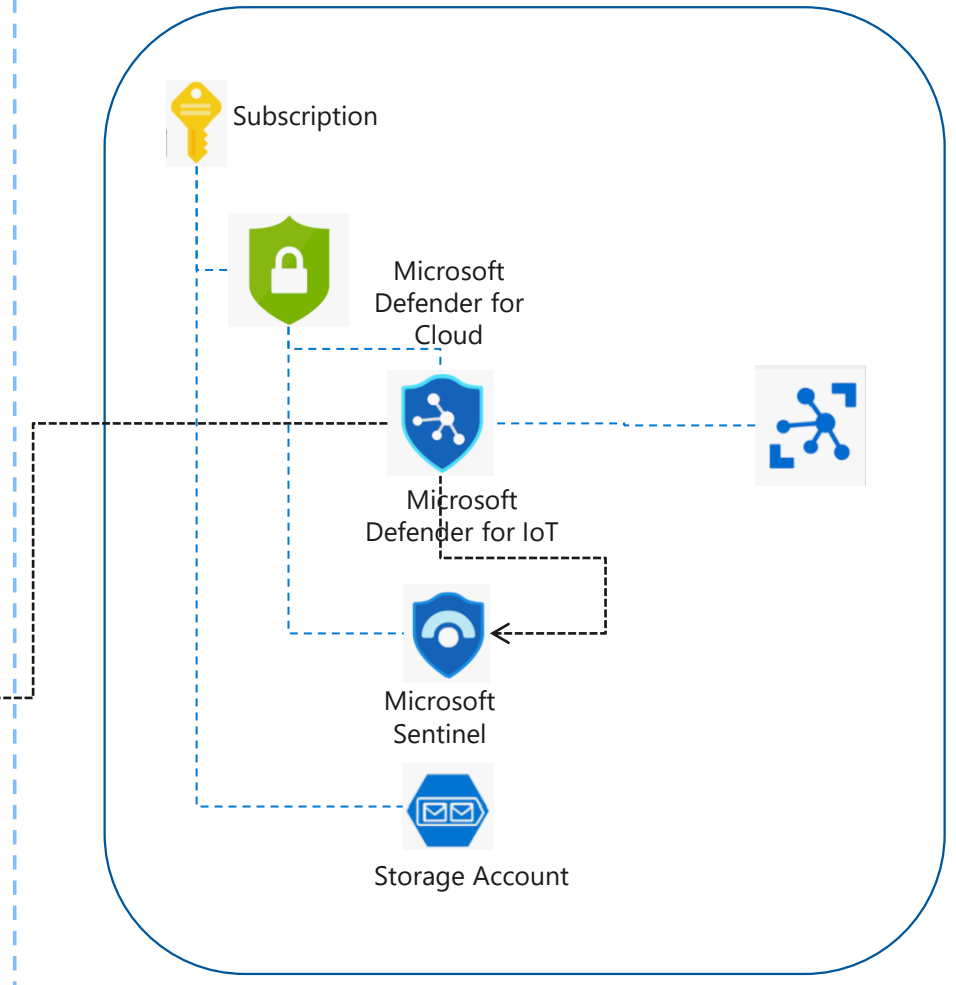


Hands-on Lab Architecture

Factory Floor



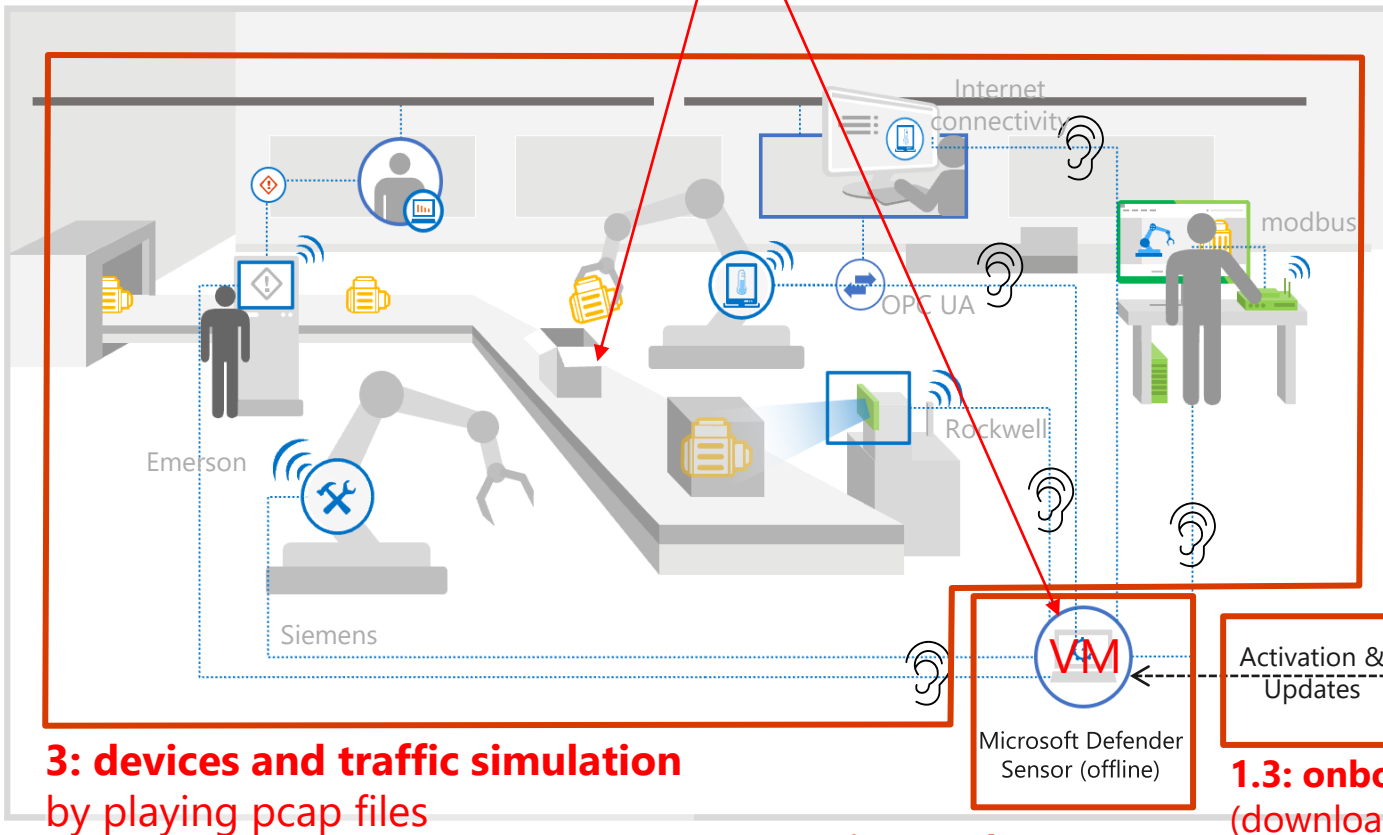
Azure



Hands-on Lab Architecture (Offline sensor)

4: analyzing the data using the local UI
(devices map, alerts, device inventory, event timeline, data mining)

Factory Floor

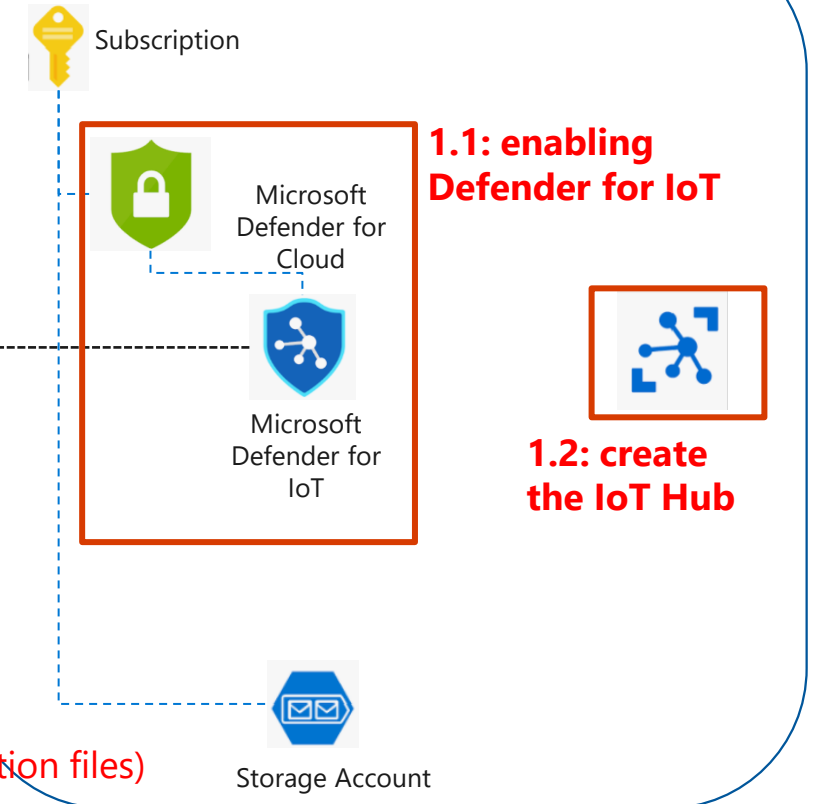


3: devices and traffic simulation
by playing pcap files

2.1: setting up the sensor
(create VM from ISO, VM networking)
2.2: configure the sensor (configure, activate)

1.3: onboard sensor
(download ISO, activation files)

Azure

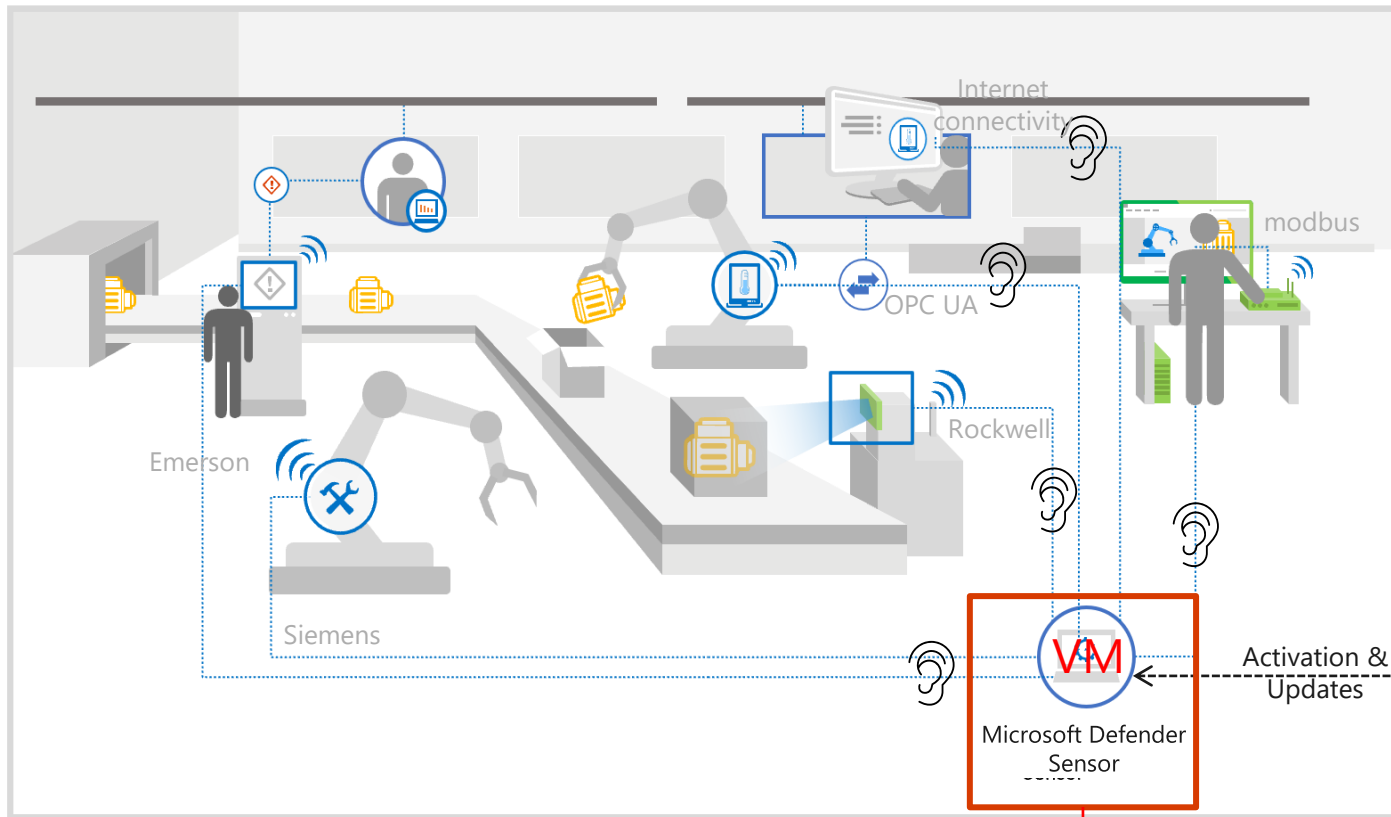


1.1: enabling Defender for IoT

1.2: create the IoT Hub

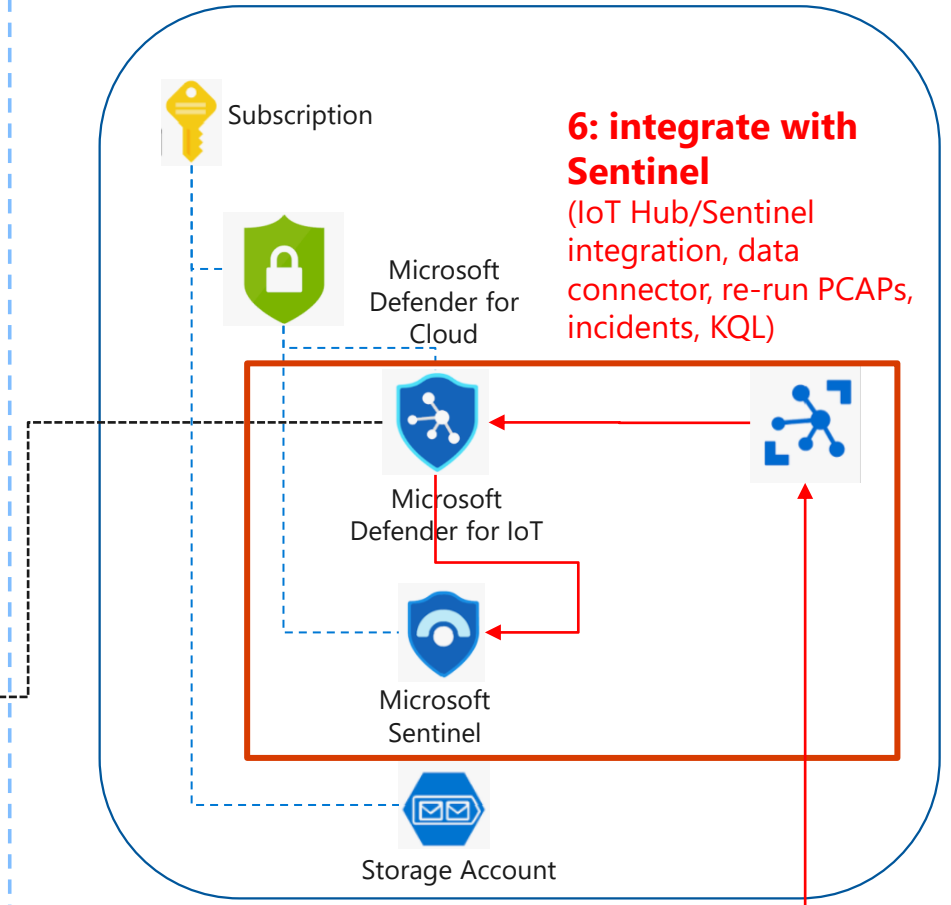
Hands-on Lab Architecture (online sensor)

Factory Floor



5: online sensor
(reconfigure)

Azure



6: integrate with Sentinel
(IoT Hub/Sentinel integration, data connector, re-run PCAPs, incidents, KQL)

let's go online

Windows VM

