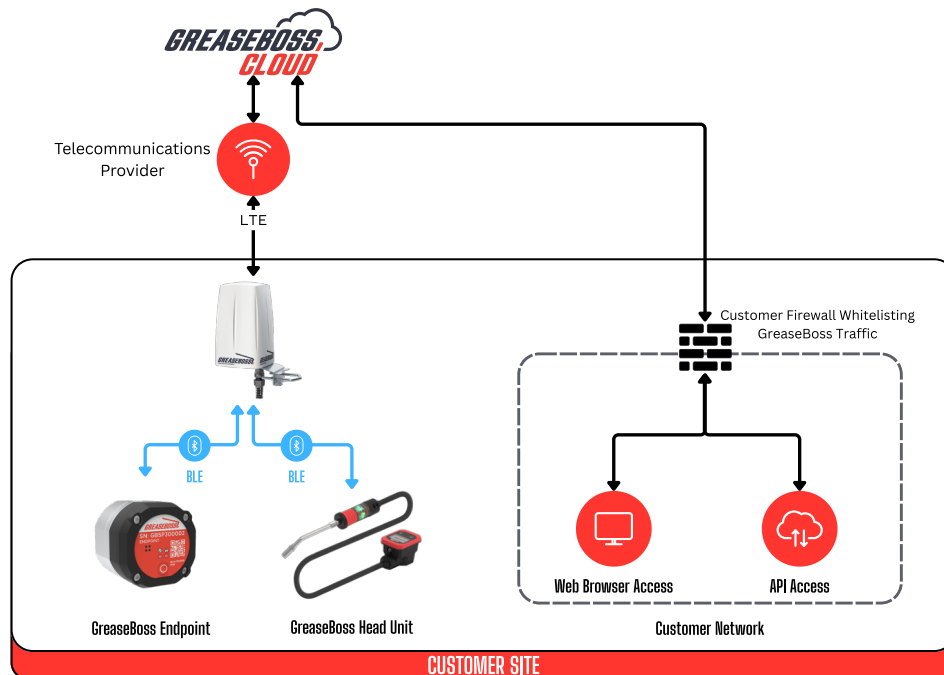


GREASEBOSS SYSTEM DEPLOYMENT OPTIONS

OPTION 1: RUN GREASEBOSS ON SIM/LTE NETWORK

Recommended for small agile customers or large customers who want to pilot GreaseBoss quickly and receive value fast.



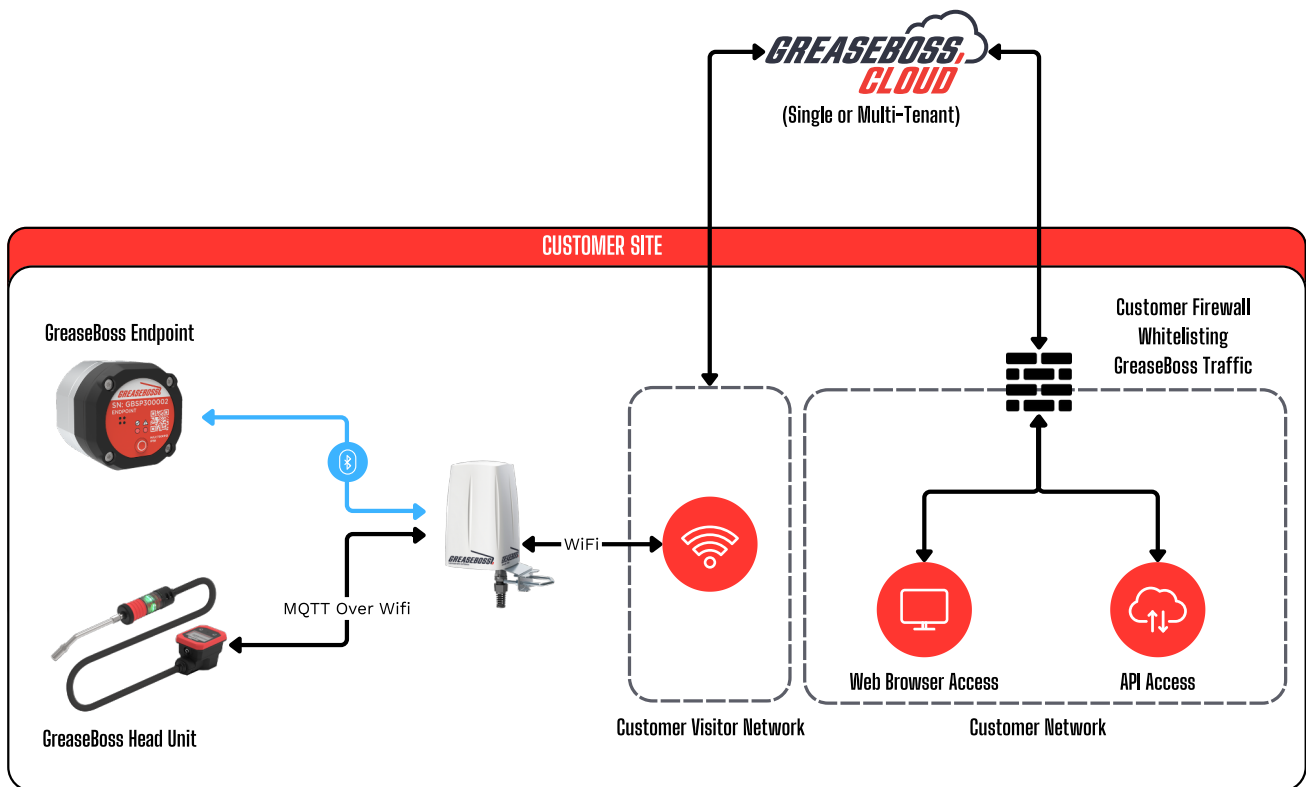
Variations:

- Customer supplied sim cards (on public or private LTE infrastructure)
- Customer supplied WiFi network

Pros	Cons
• Fastest and most cost effective way to start with GreaseBoss • Secure as no GreaseBoss networked devices can interact with the customer network	• Requires whitelisted access for customer systems to interact with externally hosted GreaseCloud instance. • Always requires GreaseBoss provided gateway and external telecommunications provider

OPTION 2: RUN GREASEBOSS ON YOUR GUEST NETWORK

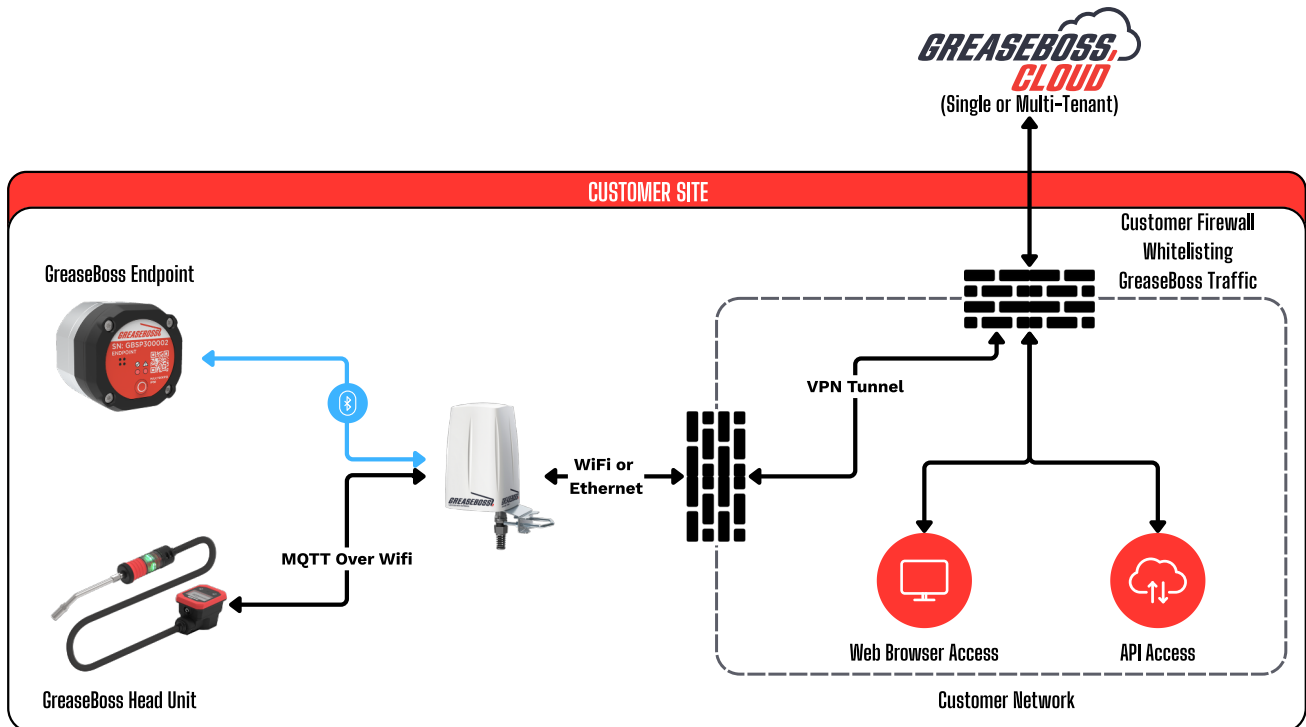
An alternative to option 1 is to leverage an existing customer guest network for providing internet connectivity to GreaseBoss networked devices.



Pros	Cons
The customer network can be leveraged to improve the robustness of the connectivity	- Requires whitelisted access for customer systems to interact with externally hosted GreaseCloud instance. - GreaseBoss devices may be reachable by other devices on the guest network

OPTION 3: RUN GREASEBOSS THROUGH YOUR NETWORK

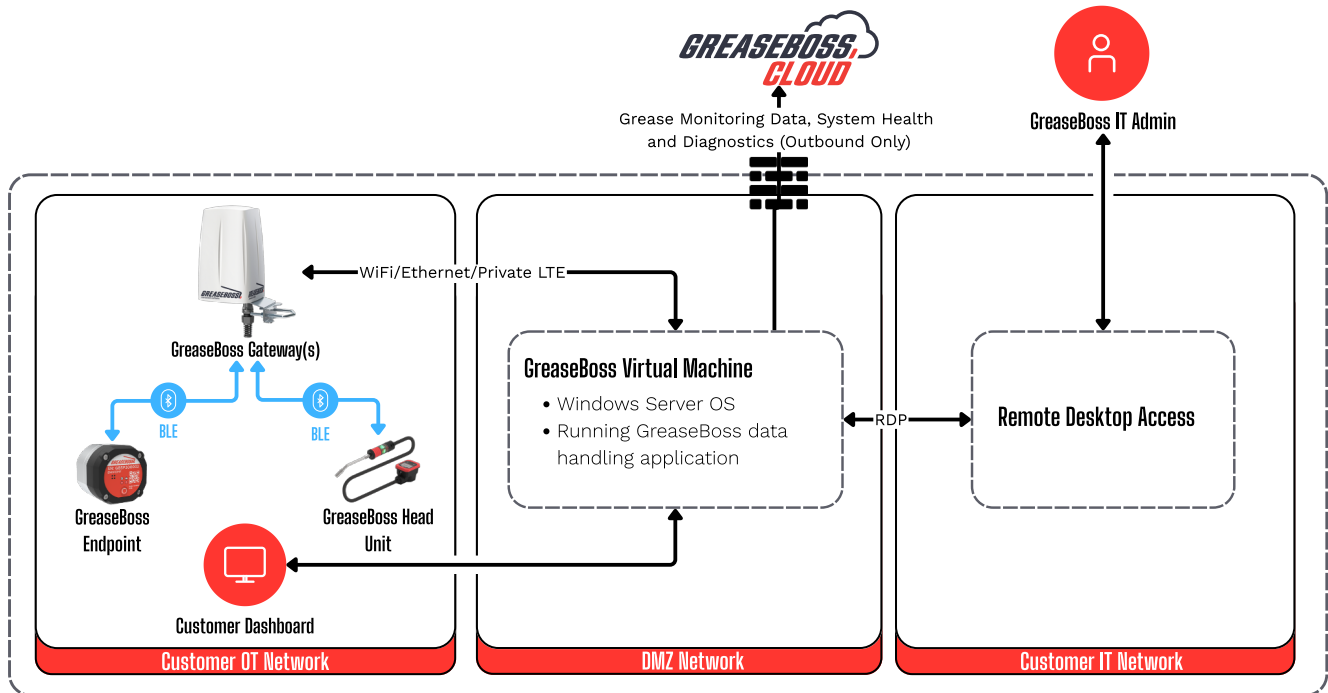
Recommended for customers who want tight control over all networked devices on site or who do not have access to an external telecommunications provider but do have internet access (e.g. a remote mine site). GreaseBoss sends and receives its data via a secure VPN tunnel.



Pros	Cons
- The customer network can be leveraged to improve the robustness of the connectivity - A secure VPN tunnel ensures secure transport for all GreaseBoss data from site to the cloud	- Requires customer IT to collaborate with GreaseBoss to ensure the VPN and other security measures are compliant - Requires whitelisted access for customer systems to interact with externally hosted GreaseCloud web instance

OPTION 4: RUN GREASEBOSS NODE ON YOUR VIRTUAL MACHINE

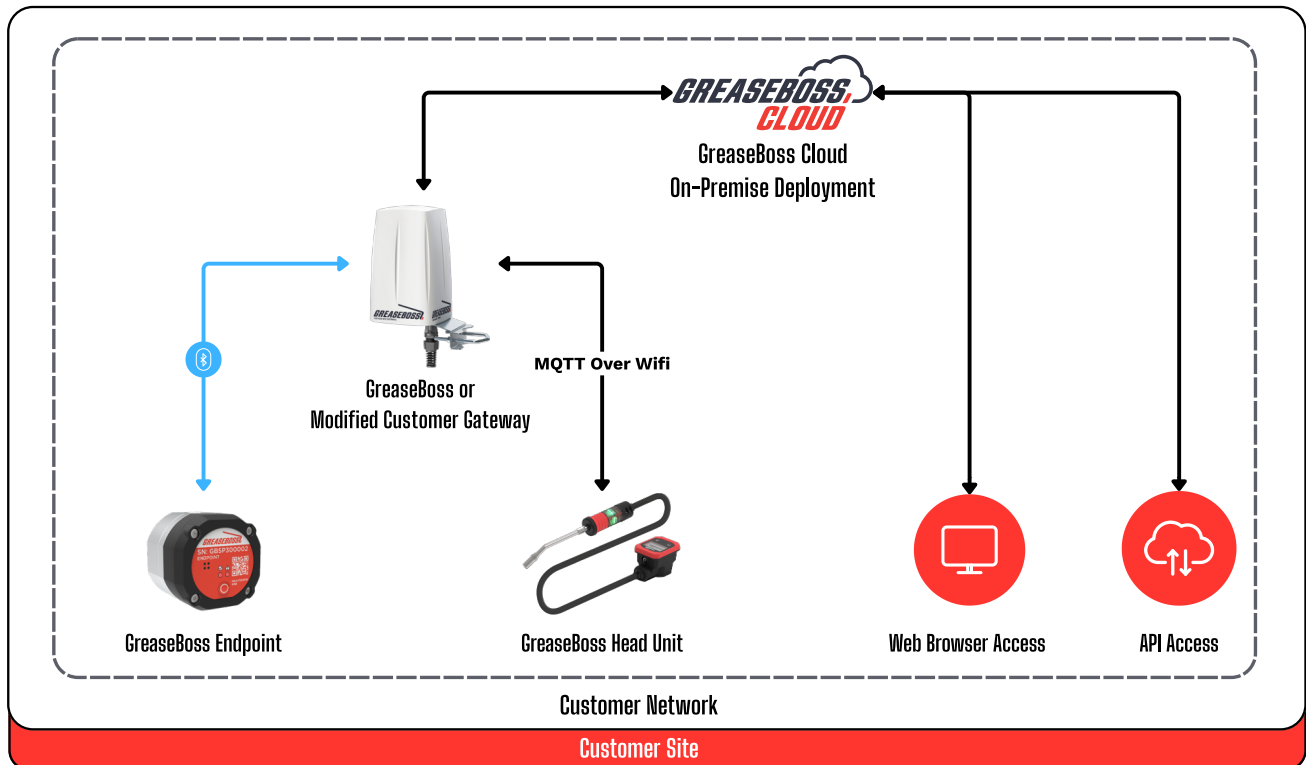
Recommended for security conscious customers who are prepared to roll out GreaseBoss at a large scale.



Pros	Cons
• Cost effective on premise deployment • Highly secure and full control of networked GreaseBoss devices • Low latency • Enables GreaseBoss support team to provide ongoing support in a secure manner	• Customer must provide On-premise server or virtual machine to deploy GreaseBoss Node on

OPTION 5: RUN GREASEBOSS ON YOUR NETWORK OR PRIVATE CLOUD

Recommended for security conscious customers who are prepared to roll out GreaseBoss at a large scale.



Pros	Cons
- Most secure and full control of networked GreaseBoss devices - Lowest latency	- Highest deployment cost and time commitment required by customer (Only viable for large deployments) - Customer must provide On-premise server or virtual machine to deploy GreaseCloud on - Requires customer commitment for GreaseBoss to provide ongoing support including system updates and system reliability guarantees