

Deployment Information

Your Trustgrid nodes are pre-configured and require only a few easy steps to get them online. If you have any trouble deploying the nodes, or if you have questions, reach out to Trustgrid support and we'll be happy to assist you with getting your nodes up and running ASAP.

What's In The Box?

- 2x Trustgrid Nodes
- 2x Power Supplies
- 2x Network Cables

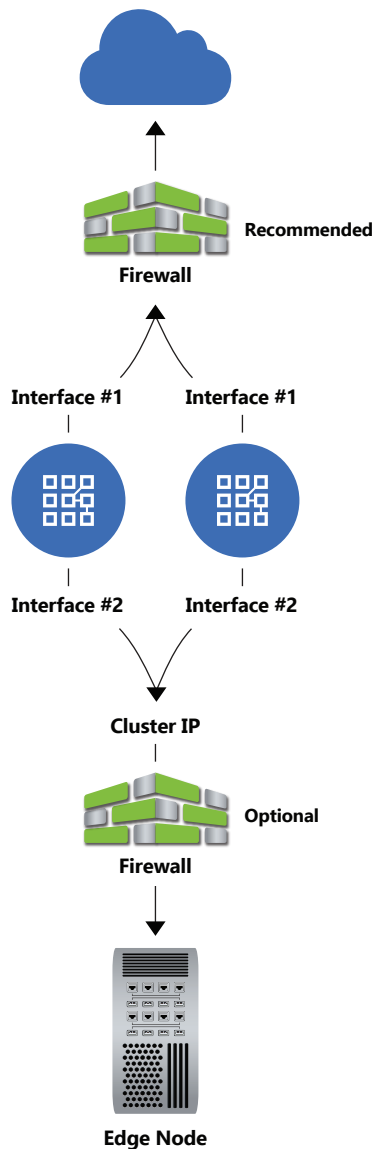
Before You Begin

If you firewall outbound traffic to the internet, or if there will be a firewall between the nodes and your servers, please be sure that the necessary firewall rules are in place to allow traffic from the node. Please contact support with any questions regarding the necessary firewall rules.

If your environment involves multiple VLANs, prepare the desired switch ports to allow access to the correct VLAN.

- 192.0.48.0/20 (Ports 443 and 8443)
- 35.171.100.16/28 (Ports 443 and 8443)
- 34.223.12.192/28 (Ports 443 and 8443)
- 8.8.8.8 (Port 53)
- 8.8.4.4 (Port 53)

Connectivity Example



Deployment Steps

1. After unboxing the nodes, connect the LAN1 port of each node to your public network and your LAN2 port to your private network.
2. Connect the power supplies for both nodes to the node and the desired power outlet.
3. If additional assistance is required, please contact Trustgrid.

Support Information

During Deployment

(888) 308-8995,
support@trustgrid.io, or
<https://trustgrid.io/support>

Post Deployment

Please contact
the Q2 IOC Team
for assistance.

About Trustgrid

Trustgrid enables fast, simple, and secure connectivity to data. Quickly and securely connect applications to sensitive data sources, in real-time, anywhere, at scale. Trustgrid guarantees the highest levels of security, compliance, and uptime.

For more information visit www.trustgrid.io