|Networking| - ConnectSmart / DineTime Network Topology (as of 9/3/2019)

For Whitelisting it is usually best to whitelist the following to cover any and all endpoints our applications may need to access:

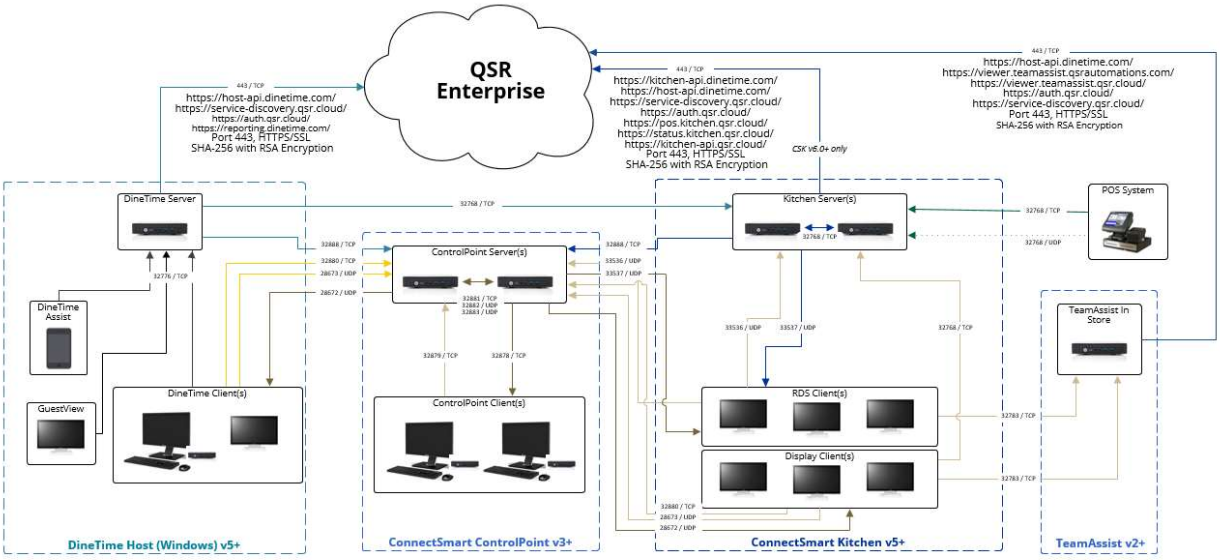
*.qsr.cloud
*.dinetime.com

If the customer wants to avoid using * for whatever reason, here is a current list of individual endpoints

ConnectSmart Kitchen:
https://host-api.dinetime.com
https://kitchen-api.dinetime.com
https://service-discovery.qsr.cloud
https://auth.qsr.cloud
https://pos.kitchen.qsr.cloud
https://status.kitchen.qsr.cloud
https://kitchen-api.qsr.cloud
https://capacity.kitchen.qsr.cloud
https://notifications.kitchen.qsr.cloud
https://connected-clients-ingestion.qsr.cloud
https://settings.kitchen.qsr.cloud
https://rt.metrics.qsr.cloud
Port: 443
Secure connection: HTTPS/SSL SHA-256 with RSA Encryption

DineTime:
https://host-api.dinetime.com
https://service-discovery.qsr.cloud
https://auth.qsr.cloud
https://reporting.dinetime.com
https://visit-events-api.dinetime.qsr.cloud
https://connected-clients-ingestion.qsr.cloud
Port: 443
Secure connection: HTTPS/SSL SHA-256 with RSA Encryption

TeamAssist:
https://viewer.teamassist.qsr.cloud
https://viewer.teamassist.qsrautomations.com
https://host-api.dinetime.com
https://service-discovery.qsr.cloud
https://auth.qsr.cloud
Secure connection: HTTPS/SSL SHA-256 with RSA Encryption


QSR Enterprise
443 / TCP
https://host-api.dinetime.com/
https://service-discovery.qsr.cloud/
https://auth.qsr.cloud/
https://reporting.dinetime.com/
Port 443, HTTPS/SSL
SHA-256 with RSA Encryption
443 / TCP
https://kitchen-api.dinetime.com/
https://host-api.dinetime.com/
https://service-discovery.qsr.cloud/
https://auth.qsr.cloud/
https://pos.kitchen.qsr.cloud/
https://status.kitchen.qsr.cloud/
https://kitchen-api.qsr.cloud/
Port 443, HTTPS/SSL
SHA-256 with RSA Encryption
CSK v5.0+ only
443 / TCP
https://host-api.dinetime.com/
https://viewer.teamassist.qsrautomations.com/
https://viewer.teamassist.qsr.cloud/
https://auth.qsr.cloud/
https://service-discovery.qsr.cloud/
Port 443, HTTPS/SSL
SHA-256 with RSA Encryption
DineTime Server
32768 / TCP
Kitchen Server(s)
32768 / TCP
32768 / UDP
POS System
32768 / TCP
32768 / UDP
32776 / TCP
32880 / TCP
28673 / UDP
28672 / UDP
ControlPoint Server(s)
32881 / TCP
32882 / UDP
32883 / UDP
32888 / TCP
33536 / UDP
33537 / UDP
DineTime Assist
GuestView
DineTime Client(s)
32879 / TCP
32878 / TCP
ControlPoint Client(s)
33536 / UDP
33537 / UDP
32768 / TCP
RDS Client(s)
Display Client(s)
32783 / TCP
32783 / TCP
TeamAssist In Store
32880 / TCP
28673 / UDP
28672 / UDP
DineTime Host (Windows) v5+
ConnectSmart ControlPoint v3+
ConnectSmart Kitchen v5+
TeamAssist v2+