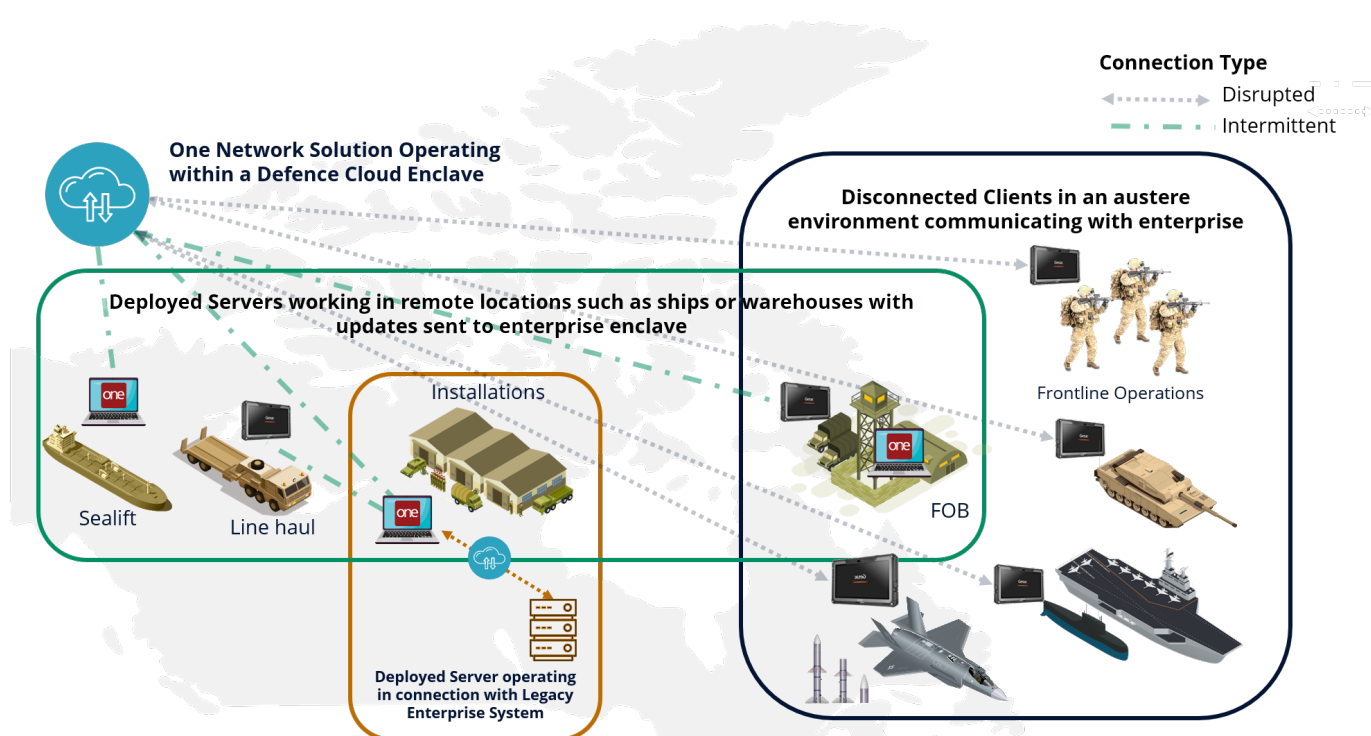


D-DIL, Contested, Austere Operations



Client to Enterprise	Deployed Server to Enterprise	To Existing ERP & Legacy
Front Line Troops & Vehicles <ul style="list-style-type: none"> Backend Capabilities with minimal Frontend infrastructure On/Off Loading at Ports <ul style="list-style-type: none"> Realtime Movement tracking in a handheld package Resupply, Redistribution, Procurement Creation/Fulfillment Munitions Maintenance & Supply Chain <ul style="list-style-type: none"> Workorder Management at point of Maintenance Inspections capture in real-time Warehousing and Logistics <ul style="list-style-type: none"> Track and trace Pick and pack Shipment Handheld in any warehouse 	Submarines <ul style="list-style-type: none"> Provides self-contained supply operations that fit disconnected submarine operation Forward Deployed Logistics <ul style="list-style-type: none"> Real-time tracking of movements in theater connecting to telematics Resupply, Redistribution, Procurement with minimal infrastructure Maritime Logistics <ul style="list-style-type: none"> Workorder Management at point of Maintenance Personnel Management Complete Logistics at Sea Airlift & Port Tracking <ul style="list-style-type: none"> Real-time Tracking Aerial Port Operations Shipping and Receiving 	Warehousing Server <ul style="list-style-type: none"> Deployed Server with networked clients providing full logistics suite that's forward deployable One Network Enterprise "Lite" <ul style="list-style-type: none"> Leverages cloud services and containerized technology for maximum capabilities in a minimal package Legacy Integration <ul style="list-style-type: none"> Elimination of manual processes (swivel chair) by integrating with legacy Provides Master Data Management, can be system of record or feed into the system of record Data Cleansing and Standardizing eliminating the need for complicated translation infrastructure

Supply chain
reimagined