

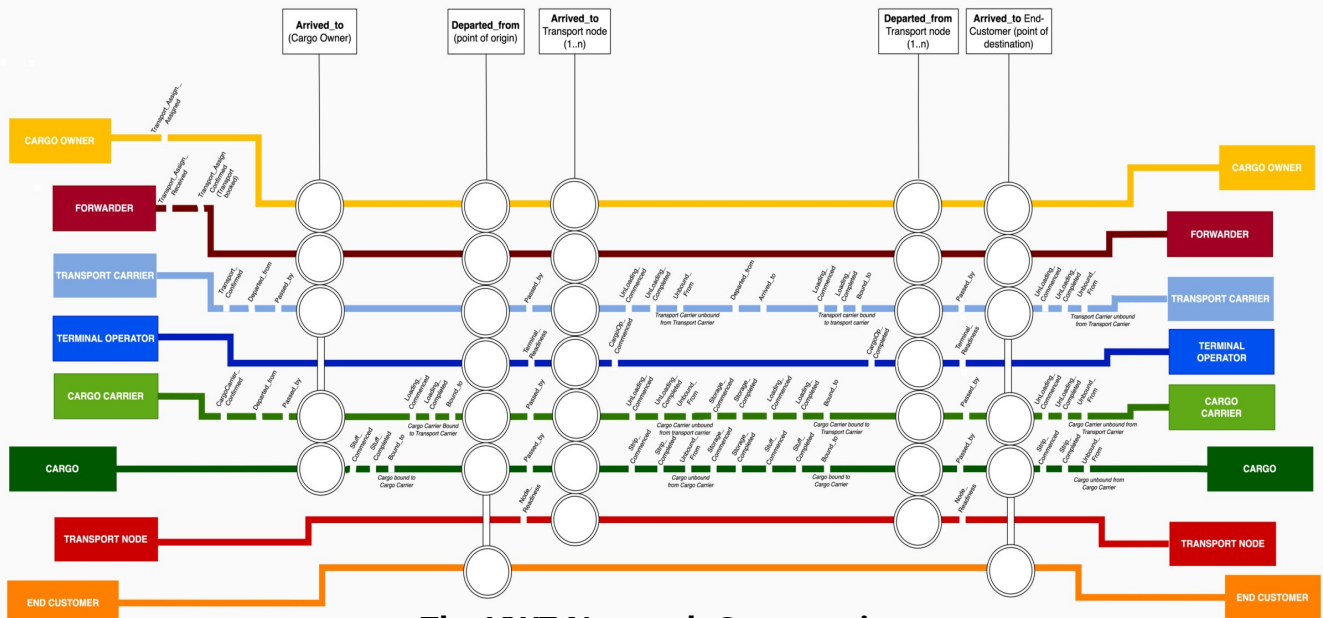
The shipper-driven terminal-centric Virtual Watch Tower Network

Developing a new digital network to better manage supply chain disruptions



The Virtual Watch Tower (VWT) project fills a gap in cross-industry collaboration for improved visibility and supply chain risk management, is initiated to better tackle disruptions along cargo owners' end-to-end transport corridors, and greenhouse gas emissions calculation. The VWT Community co-creates VWTnet and pilots its digital middleware, which enables individual VWTs arranged in a distributed system-of-systems setup to share, aggregate, and analyse data, helping companies build collective intelligence and collaborate globally along cargo owners' multi-modal transport chains. The digitally powered networked solution uses generative tools like the metromap e2eCDM (end-to-end collaborative decision-making) to support digitalisation in transport industries, making cargo movements across modes of transport more efficient, resilient, and sustainable.

Metromap e2eCDM



The VWT Network Community

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