

EQT Customer Journey Map for AT&T Switched Ethernet

Who uses this tool?

AT&T (Sales Account Team)
Account Executive
Managed Services-Network Engineer

Customer (Managed Services)
Network Engineer
Network Admin/ Support (Non-Technical)

What are the features?

The EQT tool will allow customers to place an order based on the configuration and design selected during the qualification process (Phase 3+). Once delivered, the tool should be enabled to produce a standard contract for customers to e-Sign. Once validated the requested service order should be delivered via an API to downstream ordering and provisioning systems. For example, for ASE the order should be reproduced in ARIS/ EXACT in the appropriate format for flow through to CANOPI.

The EQT tool will develop an API for customer Inventory Retrieval. Customers/ sales will have the ability to input "change" orders to up-speed locations.

A northbound API will be available for customers to access and input information into the tool from their own systems/platforms. The northbound interface will also need to support ATX for queries regarding Ethernet as access services (e.g., AVPN, MIS, etc.)

The EQT tool will allow customers to place an order based on the configuration and design selected during the qualification process (Phase 3). This capability may be introduced in phases; however, the tool should be enabled to produce a standard contract for customers to e-Sign. Once validated the requested service order should be delivered via an API to downstream ordering and provisioning systems. For example, for ASE the order should be reproduced in ARIS/ EXACT in the appropriate format for flow through to CANOPI.

The EQT tool will develop an API for customer Inventory Retrieval. Customers/ sales will have the ability to input "change" orders to up-speed locations.

The use of APIs and ordering may reduce the need to interface with PC Globes/ Pricer-D.

The EQT tool will allow customers to place an order based on the configuration and design selected during the qualification process. This capability may be introduced in phases; however, the tool should be enabled to produce a standard contract for customers to e-Sign. Once validated the requested service order should be delivered via an API to downstream ordering and provisioning systems. For example, for ASE the order should be reproduced in ARIS/ EXACT in the appropriate format for flow through to CANOPI.

The EQT tool will develop an API for customer Inventory Retrieval. Customers/ sales will have the ability to input "change" orders to up-speed locations.



