

FOR PRODUCTION

CLIENT CONFIGURATION INFORMATION (Standard Configuration)

**CLIENT CONFIGURATION INFORMATION – PRODUCTION for Mainland Market Data Hub
– Securities Market (OMD-C MMDH) & Index Datafeed Products (MMDH Index)**

Client Information:

		OMD-C MMDH	MMDH Index
1	Subscriber Name	MMDHCLIENT1	
2	Subscriber User ID	MDC-CLIENT-1	MDI-CLIENT-1
3	Subscriber User Password*	OMD-C MMDH Production Password	MMDH Index Production Password

* The Subscriber User Passwords for OMD-C MMDH and MMDH Index are managed separately.

Client End Network Information:

1	IV router 2 Circuit B IP	10.147.XX.30
2	IV router 2 Circuit B subnet mask	255.255.255.240
3	IV router 2 LAN IP	10.147.XX.94
4	IV router 2 LAN subnet mask	255.255.255.240
5	Vendor Host Allowable IP Address through Circuit B	10.147.XX.81
6	IV router1 Circuit C IP	10.147.XX.46
7	IV router1 Circuit C subnet mask	255.255.255.240
8	IV router1 LAN IP	10.147.XX.78
9	IV router1 LAN subnet mask	255.255.255.240
10	Vendor Host Allowable IP Address through Circuit C	10.147.XX.65

Client End Network Information (with Optional Physical Circuit):

1	IV router1 Circuit A IP	10.147.XX.14
2	IV router1 Circuit A subnet mask	255.255.255.240
3	IV router1 LAN IP	10.147.XX.78
4	IV router1 LAN subnet mask	255.255.255.240
5	Vendor Host Allowable IP Address through Circuit A	10.147.XX.65

Host End Network Information:

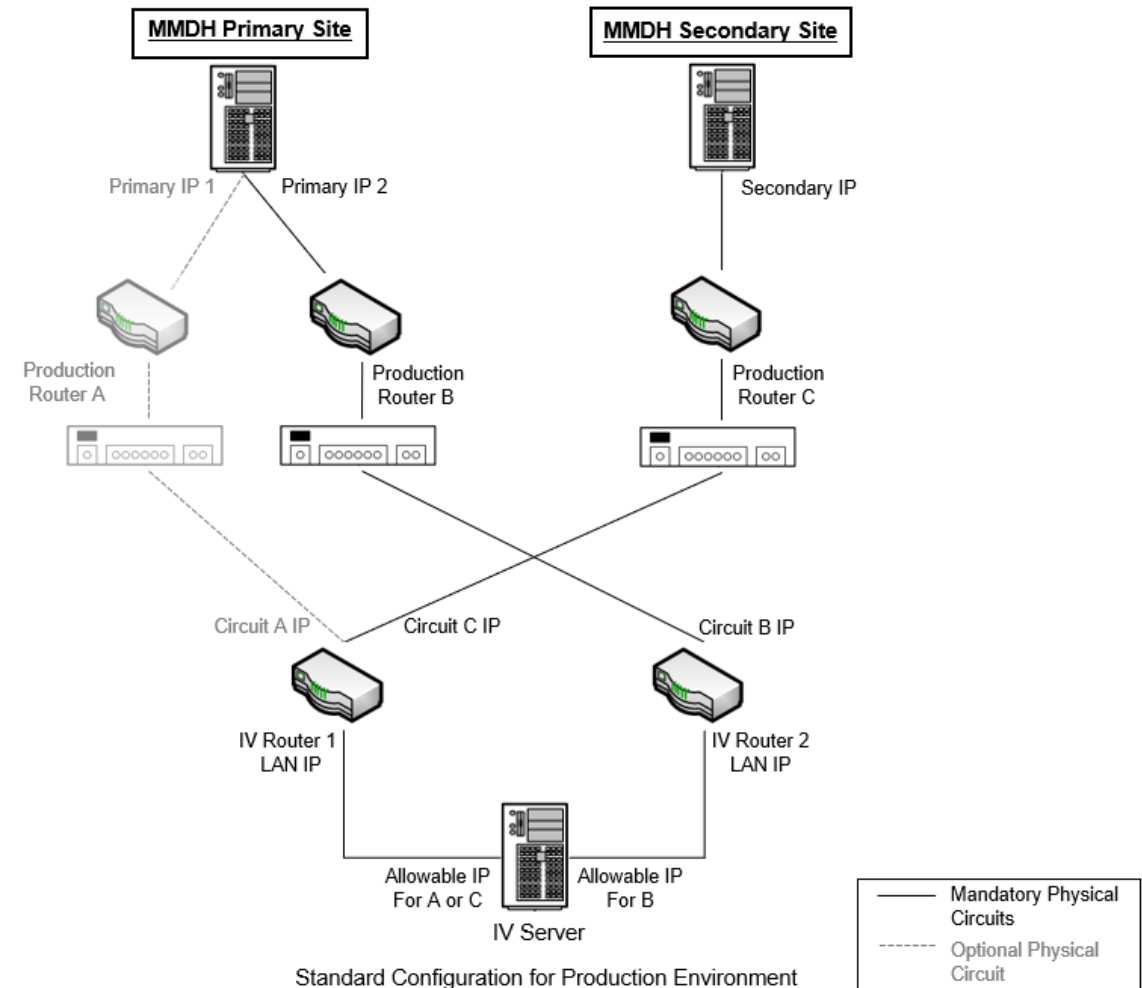
		OMD-C MMDH	MMDH Index
1	Production Primary Host Port 2	559XX	558XX
2	Production Primary Host IP Address 2	10.147.XX.20	
3	Production Primary Host IP Subnet Mask 2	255.255.255.240	
4	Production Router B	10.147.XX.17	
5	Gateway Address to Production Primary Host 2	10.147.XX.94	
6	Production Secondary Host Port	559XX	558XX
7	Production Secondary Host IP Address	10.147.XX.36	
8	Production Secondary Host IP Subnet Mask	255.255.255.240	
9	Production Router C	10.147.XX.33	
10	Gateway Address to Production Secondary Host	10.147.XX.78	

Host End Network Information (with Optional Physical Circuit):

		OMD-C MMDH	MMDH Index
1	Production Primary Host Port 1	559XX	558XX
2	Production Primary Host IP Address 1	10.147.XX.4	
3	Production Primary Host IP Subnet Mask 1	255.255.255.240	
4	Production Router A	10.147.XX.1	
5	Gateway Address to Production Primary Host 1	10.147.XX.78	

Notes: Only assigned vendor host allowable IP addresses should be used for connecting to MMDH servers.

LOGICAL NETWORK DIAGRAM – PRODUCTION Network Setup



FOR PRODUCTION

CLIENT CONFIGURATION INFORMATION (Non-Standard Configuration)

**CLIENT CONFIGURATION INFORMATION – PRODUCTION for Mainland Market Data Hub
– Securities Market (OMD-C MMDH) & Index Datafeed Products (MMDH Index)**

Client Information:

		OMD-C MMDH	MMDH Index
1	Subscriber Name	MMDHCLIENT1	
2	Subscriber User ID 1 (For Circuit A / D)	MDC-CLIENT-1	MDI-CLIENT-1
3	Subscriber User Password 1*	OMD-C MMDH Production Password	MMDH Index Production Password
4	Subscriber User ID 2 (For Circuit B & C)	MDC-CLEINT-2	MDI-CLIENT-2
5	Subscriber User Password 2*	OMD-C MMDH Production Password	MMDH Index Production Password

* The Subscriber User Passwords for OMD-C MMDH and MMDH Index are managed separately.

Client End Network Information:

1	IV router1 Circuit A IP	10.147.XX.14
2	IV router1 Circuit A subnet mask	255.255.255.240
3	IV router1 Circuit C IP	10.147.XX.46
4	IV router1 Circuit C subnet mask	255.255.255.240
5	IV router1 LAN IP	10.147.XX.78
6	IV router1 LAN subnet mask	255.255.255.240
7	Vendor Host Allowable IP Address through Circuit A or C	10.147.XX.65
8	IV router 2 Circuit B IP	10.147.XX.30
9	IV router 2 Circuit B subnet mask	255.255.255.240
10	IV router 2 LAN IP	10.147.XX.94
11	IV router 2 LAN subnet mask	255.255.255.240
12	Vendor Host Allowable IP Address through Circuit B	10.147.XX.81

Client End Network Information (with Optional Physical Circuit):

1	IV router 2 Circuit D IP	10.147.XX.62
2	IV router 2 Circuit D subnet mask	255.255.255.240
3	IV router 2 LAN IP	10.147.XX.94
4	IV router 2 LAN subnet mask	255.255.255.240
5	Vendor Host Allowable IP Address through Circuit D	10.147.XX.81

OMD-C MMDH and MMDH Index – Sample Client Configuration Information Sheet

Host End Network Information:

		OMD-C MMDH	MMDH Index
1	Production Primary Host Port 1	559XX	558XX
2	Production Primary Host IP Address 1	10.147.XX.4	
3	Production Primary Host IP Subnet Mask 1	255.255.255.240	
4	Production Router A	10.147.XX.1	
5	Gateway Address to Production Primary Host 1	10.147.XX.78	
6	Production Primary Host Port 2	559XX	558XX
7	Production Primary Host IP Address 2	10.147.XX.20	
8	Production Primary Host IP Subnet Mask 2	255.255.255.240	
9	Production Router B	10.147.XX.17	
10	Gateway Address to Production Primary Host 2	10.147.XX.94	
11	Production Secondary Host Port 1	559XX	558XX
12	Production Secondary Host IP Address 1	10.147.XX.36	
13	Production Secondary Host IP Subnet Mask 1	255.255.255.240	
14	Production Router C	10.147.XX.33	
15	Gateway Address to Production Secondary Host 1	10.147.XX.78	

Host End Network Information (with Optional Physical Circuit):

		OMD-C MMDH	MMDH Index
1	Production Secondary Host Port 2	559XX	558XX
2	Production Secondary Host IP Address 2	10.147.XX.52	
3	Production Secondary Host IP Subnet Mask 2	255.255.255.240	
4	Production Router D	10.147.XX.49	
5	Gateway Address to Production Secondary Host 2	10.147.XX.94	

Notes: Only assigned vendor host allowable IP addresses should be used for connecting to MMDH servers.

LOGICAL NETWORK DIAGRAM – PRODUCTION Network Setup

