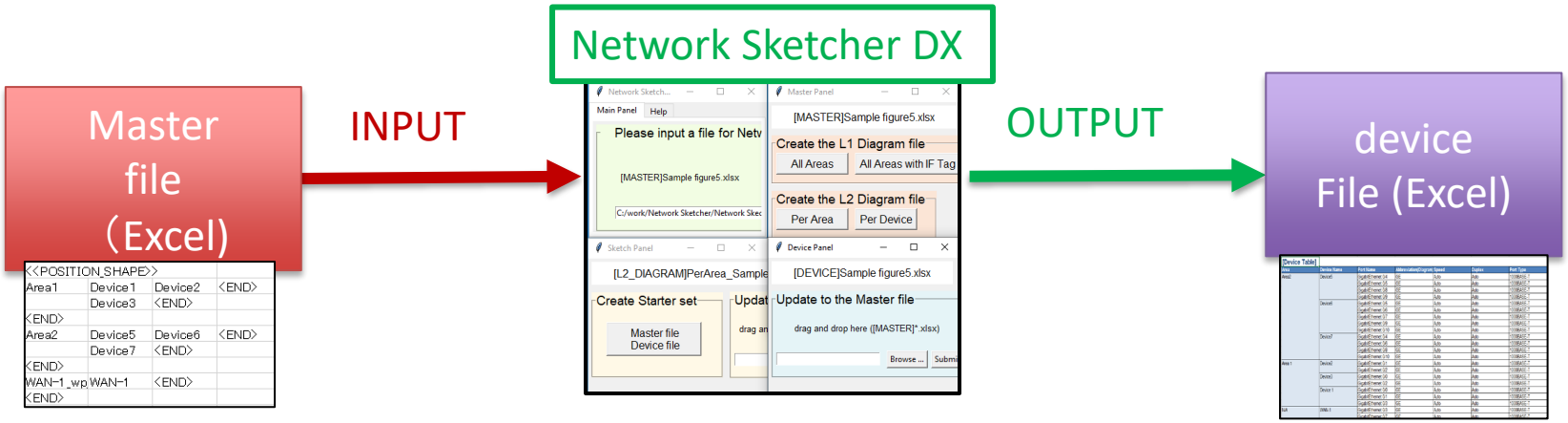
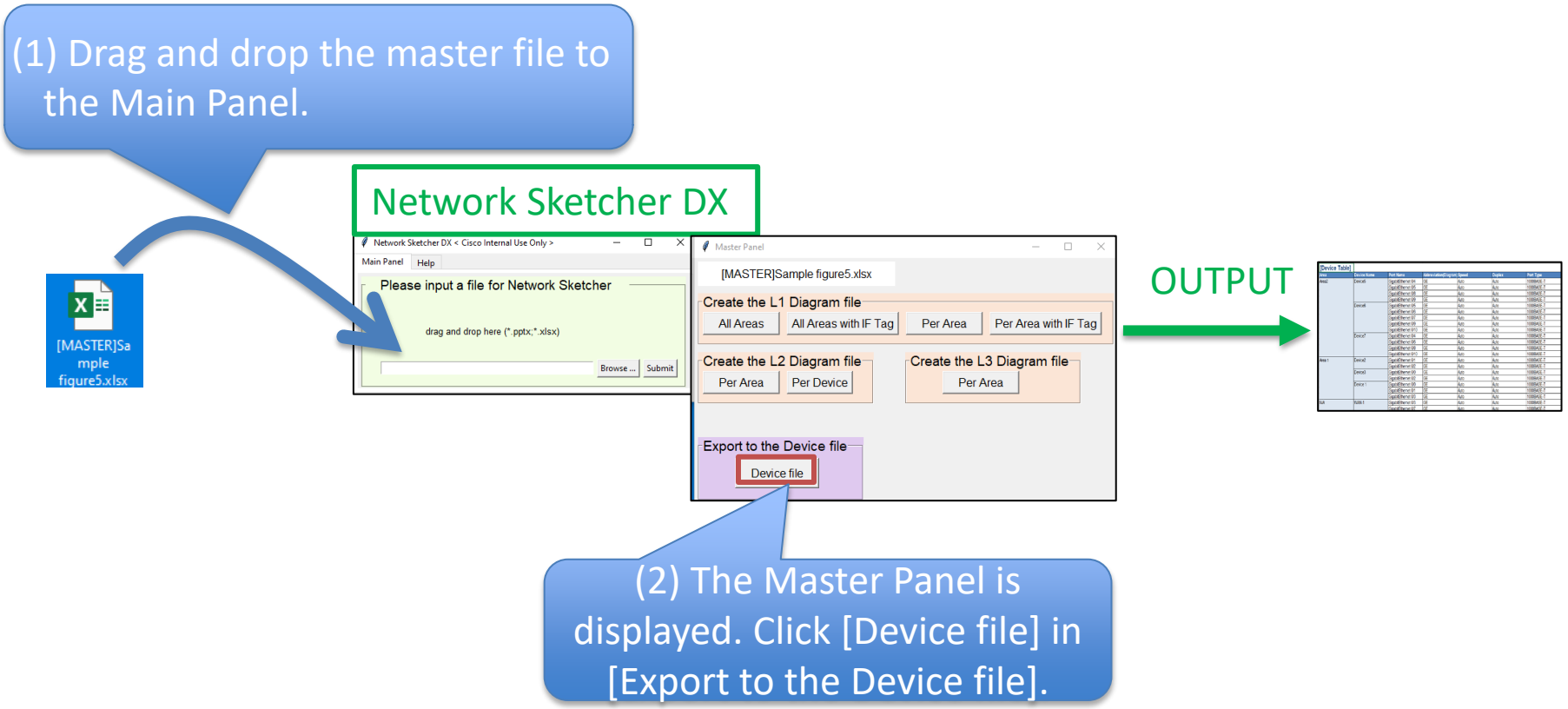
What you can do with this procedure

Have Network Sketcher load the master file and generate the device file.



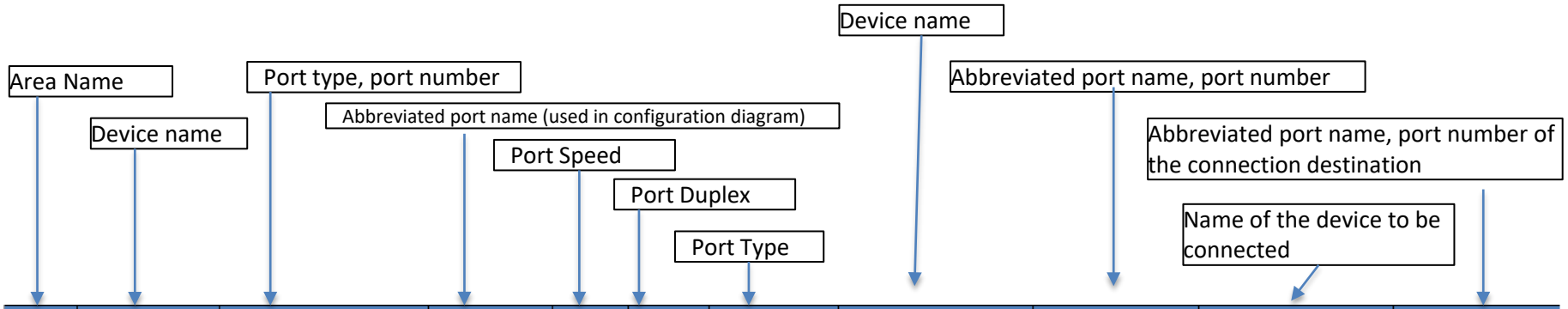
Procedure for exporting device files

Generate the device port control table from the master data file.



Explanation of Device File [L1 Table] Sheet

Description of the [L1 Table] sheet for the device file name [DEVICE]~.

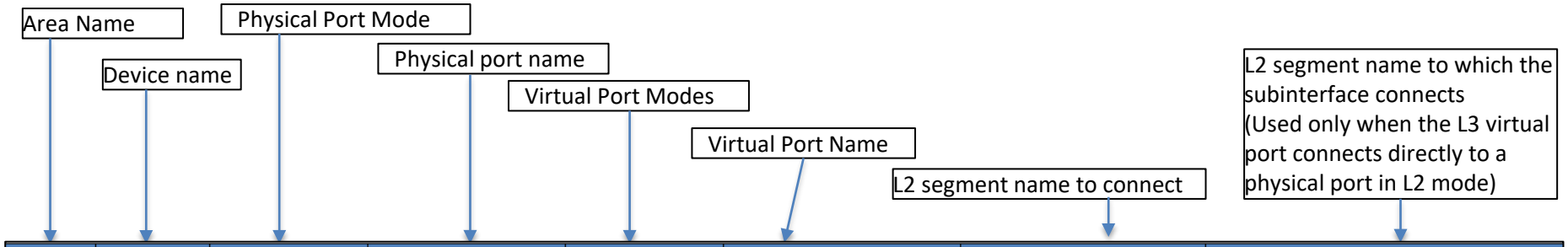


Area	Device Name	Port Name	Abbreviation	Speed	Duplex	Port Type	[src] Device Name	[src] Port Name	[dst] Device Name	[dst] Port Name
Area2	Device5	GigabitEthernet 0/4	GE	Auto	Auto	1000BASE-T	Device5	GE 0/4	Device7	GE 0/4
		GigabitEthernet 0/5	GE	Auto	Auto	1000BASE-T	Device5	GE 0/5	Device6	GE 0/5
		GigabitEthernet 0/8	GE	Auto	Auto	1000BASE-T	Device5	GE 0/8	Device7	GE 0/8
		GigabitEthernet 0/9	GE	Auto	Auto	1000BASE-T	Device5	GE 0/9	Device6	GE 0/9
	Device6	GigabitEthernet 0/5	GE	Auto	Auto	1000BASE-T	Device6	GE 0/5	Device5	GE 0/5
		GigabitEthernet 0/6	GE	Auto	Auto	1000BASE-T	Device6	GE 0/6	Device7	GE 0/6
		GigabitEthernet 0/7	GE	Auto	Auto	1000BASE-T	Device6	GE 0/7	WAN-1	GE 0/7
		GigabitEthernet 0/9	GE	Auto	Auto	1000BASE-T	Device6	GE 0/9	Device5	GE 0/9
		GigabitEthernet 0/10	GE	Auto	Auto	1000BASE-T	Device6	GE 0/10	Device7	GE 0/10
	Device7	GigabitEthernet 0/4	GE	Auto	Auto	1000BASE-T	Device7	GE 0/4	Device5	GE 0/4
		GigabitEthernet 0/6	GE	Auto	Auto	1000BASE-T	Device7	GE 0/6	Device6	GE 0/6
		GigabitEthernet 0/8	GE	Auto	Auto	1000BASE-T	Device7	GE 0/8	Device5	GE 0/8
		GigabitEthernet 0/10	GE	Auto	Auto	1000BASE-T	Device7	GE 0/10	Device6	GE 0/10
Area 1	Device2	GigabitEthernet 0/1	GE	Auto	Auto	1000BASE-T	Device2	GE 0/1	Device 1	GE 0/1
		GigabitEthernet 0/2	GE	Auto	Auto	1000BASE-T	Device2	GE 0/2	Device3	GE 0/2
	Device3	GigabitEthernet 0/0	GE	Auto	Auto	1000BASE-T	Device3	GE 0/0	Device 1	GE 0/0
		GigabitEthernet 0/2	GE	Auto	Auto	1000BASE-T	Device3	GE 0/2	Device2	GE 0/2
	Device 1	GigabitEthernet 0/0	GE	Auto	Auto	1000BASE-T	Device 1	GE 0/0	Device3	GE 0/0
		GigabitEthernet 0/1	GE	Auto	Auto	1000BASE-T	Device 1	GE 0/1	Device2	GE 0/1
		GigabitEthernet 0/3	GE	Auto	Auto	1000BASE-T	Device 1	GE 0/3	WAN-1	GE 0/3
N/A	WAN-1	GigabitEthernet 0/3	GE	Auto	Auto	1000BASE-T	WAN-1	GE 0/3	Device 1	GE 0/3
		GigabitEthernet 0/7	GE	Auto	Auto	1000BASE-T	WAN-1	GE 0/7	Device6	GE 0/7

L1 Table | L2 Table | L3 Table

Explanation of Device File [L2 Table] Sheet

Description of the [L2 Table] sheet for the device file name [DEVICE]~. Refer to the < L2/L3 Configuration > section for the desired Layer 2 configuration method.



Area	Device Name	Port Mode	Port Name	Virtual Port Mode	Virtual Port Name	Connected L2 Segment Name(	L2 Name directly received by L3 Virtual Port
DC-TOP1	FW-12~1~			Routed (L3)	Vlan 1	DefaultVlan	
				Routed (L3)	Vlan 1300	vlan1300	
				Routed (L3)	Vlan 1400	vlan1400	
				Routed (L3)	Vlan 1401	vlan1401	
				Routed (L3)	Vlan 1500	vlan1500	
				Routed (L3)	Vlan 1501	vlan1501	
		Switch (L2)	GigabitEthernet 0/1	Switch (L2)	Portchannel 0	DefaultVlan	
		Switch (L2)	GigabitEthernet 0/2	Switch (L2)	Portchannel 1	Vlan200	
		Switch (L2)	GigabitEthernet 0/5	Switch (L2)	Portchannel 1	Vlan200	
		Switch (L2)	GigabitEthernet 0/6	Switch (L2)	Portchannel 0	DefaultVlan	
		Switch (L2)	GigabitEthernet 0/12			vlan1300,vlan1400	
		Switch (L2)	GigabitEthernet 0/13	Routed (L3)	GigabitEthernet 0/13.99		

Explanation of Device File [L3 Table] Sheet

Description of the [L3 Table] sheet for the device file name [DEVICE]~.