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## **Template change**

## using Service-types/tasks

Changing a template from a node in a service-task or service -type should be treated as a port blueprint update where: Ignore all Ma and Lo port types, including subnet assignments. These are kept All physical ports not in the new blueprint can be deleted, unless subnets or topo exists Those must be removed manually

exists	ASSIGN	NODE	node	TEMPLATE	value	change the node's default Template and ports. Keep obsolete ports with topo or subnets.	
	Keeps Ma and Lo ports if exists						
new?	ASSIGN	NODE	node	TEMPLATE_FORCE	value	change the node's default Template and ports. Remove obsolete ports regardless	
Ma and Lo are kept only if subnet adrr is assigned							

## Stack changes ## To change stack configs, the port numbers change from slot `<none>` to something, usually `1/` But also back again. All port properties including topo are maintained, so we keep the interface-id and just change the slot-id and port-name Basically, it is a slot move. So find the ports first

exists	LOCATE	PORTS	node	FAST_ETHERNET	value	portlist	value format= `slot[/module]/port[-port]`. Use '*' for any slot, module or port		
exists				GIGABIT_ETHERNET					
exists				TENGIGABIT_ETHERNET					
or									
new	LOCATE	PORTS	node	SLOT_ID	value	portlist	<pre>value format = slot[/module], Use '/' to indicate slot/module is blank</pre>		
problem: portlist includes ports of any kind, allowing incompatible assignments									
better?	LOCATE	SLOT	node	SLOT_ID	value	slot	This can be resolved by creating the alias type 'slot'		
then mo	then move								
new	ASSIGN	PORTS	portlist	SLOT_ID	value	<pre>value format = slot[/module], Use '/' to indicate slot/module is blank</pre>			
better?	ASSIGN	SLOT	slot	SLOT_ID	value	in case the alias-type 'slot' is introduced			
or									
new	ASSIGN	PORTS	portlist	PORT_NAME	value	value format = slot[/module]/port[-port]			
Existing ports are deleted. Any topo on or subnets on deleted ports will be removed Trunk/ port move. To move a port, say with topo, to a new position based on a port-template location, use this sequence: locate the port to move									
exits	LOCATE	PORT	node	PORT_NAME	value	port	locate a port by its internal name		
then lo	then locate the port destination								

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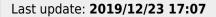
exists	LOCATE	PORT	node	PORT_TEMPLATE	value	IDOLL	locate a port by its port- template
and finally move							
new	ASSIGN	PORT	port	PORT_NAME_OF			change the port location to that of the second port

Existing port is deleted. Any topo on or subnets on deleted port will be removed

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