Group Vars

profile name	on_prem_sw_defined_facto	ry build your own	basic	on prem	regional de	access	full_nfv	remote fo
profile_name configured_arch	spr	spr	spr	on_prem spr	regional_dc spr	spr	spr	remote_fp spr
vm_enabled	true	true	true	true	true	true	true	true
preflight_enabled	true	true	true	true	true	true	true	true
nconfirmed_cpu_models	List	List	List	List	List	List	List	List
roject_root_dir	/opt/cek/	/opt/cek/	/opt/cek/	/opt/cek/	/opt/cek/	/opt/cek/	/opt/cek/	/opt/cek/
m_recreate_existing	false	false	false	false	false	false	false	false
m_recreate_listed_vms	List	List	List	List	List	List	List	List
rm_keep_listed_vms	List	List	List	List	List	List	List	List
etry_stagger	20	20	20	20	20	20	20	20
post_deployment_hook_enabled	false	false	false	false	false	false	false	false
nooks_local	/root/hooks/local	/root/hooks/local	/root/hooks/local	/root/hooks/local	/root/hooks/local	/root/hooks/local	/root/hooks/local	/root/hooks/local
nooks_remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote	/root/hooks/remote
ontainer_runtime_only_deployment	false	false	false	false	false	false	false	false
pdate_all_packages	false	false	false	false	false	false	false	false
pdate_kernel	false	false	false	false	false	false	false	false
dditional_grub_parameters_enabled	false	false	false	false	false	false	false	false
dditional_grub_parameters								
elinux_state	current	current	current	current	current	current	current	current
ewall_enabled	false	false	false	false	false	false	false	false
ns_disable_stub_listener	true	true	true	true	true	true	true	true
c_network	false	false	false	false	false	false	false	false
move_kubespray_host_dns_settings	false	false	false	false	false	false	false	false
bernetes	true	true	true	true	true	true	true	true
be_provisioner	kubespray	kubespray	kubespray	kubespray	kubespray	kubespray	kubespray	kubespray
be_version	v1.27.1	v1.27.1	v1.27.1	v1.27.1	v1.27.1	v1.27.1	v1.27.1	v1.27.1
e2_version	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1	v1.26.9+rke2r1
be_dashboard_enabled	false	false	true	true	true	true	true	true
uster_name	cluster.local	cluster.local	cluster.local	cluster.local	cluster.local	cluster.local	cluster.local	cluster.local
rt_manager_enabled	false	false	true	true	true	true	true	true
	raise	idisc	ii de	uuc	auc	ude	uuc	
udit_policy_custom_rules	docker	docker	docker	docker	docker	docker	docker	docker
he controller manager hind address	docker 127 0 0 1	docker 127 0 0 1	127 0 0 1	docker 127 0 0 1	127 0 0 1	docker 127 0 0 1	docker 127 0 0 1	docker 127.0.0.1
be_controller_manager_bind_address	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	
be_proxy_metrics_bind_address be_proxy_nodeport_addresses_cidr	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1	127.0.0.1
be_proxy_nodeport_addresses_cidr	127.0.0.0/8	127.0.0.0/8	127.0.0.0/8	127.0.0.0/8	127.0.0.0/8	10.244.0.0/16	127.0.0.0/8	127.0.0.0/8
be_pods_subnet	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16	10.244.0.0/16
be_service_addresses	10.233.0.0/21	10.233.0.0/18	10.233.0.0/22	10.233.0.0/21	10.233.0.0/18	10.233.0.0/18	10.233.0.0/18	10.233.0.0/19
be_network_plugin	calico	calico	calico	calico	calico	calico	calico	calico
lico_network_backend	vxlan	vxlan	vxlan	vxlan	vxlan	vxlan	vxlan	vxlan
be_network_plugin_multus	false	false	true	true	true	true	true	true
lico_bpf_enabled	false	false	false	false	false	false	false	false
ample_net_attach_defs.sriov_net_dp	false	false	true	true	true	true	true	true
kample_net_attach_defs.userspace_ovs_dpdk		false					true	false
cample_net_attach_defs.userspace_vpp		false					false	false
fd_enabled	false	false	true	true	true	true	true	true
d_namespace	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system
fd_sleep_interval	60s	60s	60s	60s	60s	60s	60s	60s
as_namespace	kube-system	kube-system		kube-system	kube-system		kube-system	kube-system
s_enabled	false	false		true	true		true	true
s_build_image_locally	false	false		false	false		false	false
s_enable_demo_policy	false	false		false	false		false	false
as_enabled		false			false		false	
s_build_image_locally		false			false		false	
ative_cpu_manager_enabled	false	false		true	true	true	true	true
pology_manager_policy	best-effort	best-effort	best-effort	best-effort	best-effort	best-effort	best-effort	best-effort
pology_manager_scope	container	container	container	container	container	container	container	container
ov_net_dp_enabled	false	false	true	true	true	true	true	true
ov_net_dp_namespace	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system	kube-system
ov_net_dp_build_image_locally	false	false	false	false	false	false	false	false
ovdp_config_data	Dictionary	Dictionary	Dictionary	Dictionary	Dictionary	Dictionary	Dictionary	Dictionary
tel_dp_namespace	kube-system	kube-system		kube-system	kube-system	kube-system	kube-system	kube-system
at_dp_enabled	false	false		true		true	true	true
t_dp_verbosity	4	4		4		4	4	4
at_dp_max_num_devices	32	32		32		32	32	32
t_dp_build_image_locally	false	false		false		false	false	false
at_supported_pf_dev_ids	List	List		List		List	List	List
ut_supported_vf_dev_ids	List	List		List		List	List	List
ou_dp_enabled	false	false	false	false	false	false	false	false
pu_dp_verbosity	-	4			4		4	
ou_dp_build_image_locally		false			false		false	
ou_dp_build_image_locally ou_dp_shared_devices		10			10		10	
pu_dp_snared_devices pu_dp_monitor_resources		false			false		false	
		false			false		false	
u_dp_fractional_manager								
u_dp_prefered_allocation	falsa	none		truo	none		none	400.00
<_dp_enabled	false	false		true	true		true	true
c_dp_verbosity	4	4		4	4		4	4
c_dp_build_image_locally	false	false		false	false		false	false
record namespace	intel-sgx-aesmd	intel-sgx-aesmd		intel-sgx-aesmd	intel-sgx-aesmd		intel-sgx-aesmd	intel-sgx-aesmd
•	false	false		false	false		false	false
x_aesmd_demo_enable		20		20	20		20	20
x_aesmd_demo_enable x_dp_provision_limit	20			20	20		20	20
x_aesmd_namespace x_aesmd_demo_enable x_dp_provision_limit x_dp_enclave_limit	20	20						16
x_aesmd_demo_enable x_dp_provision_limit	20 16	20 16		16	16		16	
x_aesmd_demo_enable x_dp_provision_limit x_dp_enclave_limit	20	20	false		16 false	false	16 false	false
x_aesmd_demo_enable x_dp_provision_limit x_dp_enclave_limit x_memory_size ov_network_operator_enabled	20 16	20 16	false sriov-network-operator	16		false sriov-network-operator		false
a_aesmd_demo_enable a_dp_provision_limit a_dp_enclave_limit a_memory_size bv_network_operator_enabled bv_network_operator_namespace	20 16 false	20 16 false		16 false	false		false	false
x_aesmd_demo_enable x_dp_provision_limit x_dp_enclave_limit x_memory_size	20 16 false sriov-network-operator	20 16 false sriov-network-operator	sriov-network-operator	16 false sriov-network-operator	false sriov-network-operator	sriov-network-operator	false sriov-network-operator	false sriov-network-operat
x_aesmd_demo_enable x_dp_provision_limit x_dp_enclave_limit x_memory_size ov_network_operator_enabled ov_network_operator_namespace el_ethernet_operator_enabled	20 16 false sriov-network-operator false	20 16 false sriov-network-operator false	sriov-network-operator	false sriov-network-operator false	false sriov-network-operator false	sriov-network-operator	false sriov-network-operator false	false sriov-network-operat false

profile_name	on_prem_sw_defined_factory	build_your_own	basic	on_prem	regional_dc	access	full_nfv	remote_fp
istio_service_mesh.tcpip_bypass_ebpf.enabled	false	false		true	true		true	false
istio_service_mesh.tls_splicing.enabled	false	false		true	true		true	false
linkerd_service_mesh.enabled	false	false		false	false		false	false
prometheus_enabled	false	false	true	true	true	true	true	true
collectd_enabled	false	true						
telegraf_enabled	false	false	true	true	true	true	true	false
jaeger_operator	false	false	true	true	true	true	true	false
opentelemetry_enabled	false	false	true	true	true	true	true	false
elasticsearch_enabled	false	false	true	true	true	true	true	false
kibana_enabled	false	false	true	true	true	true	true	false
collectd_scrap_interval	30	30	30	30	30	30	30	30
telegraf_scrap_interval	30	30	30	30	30	30	30	30
cadvisor_enabled	false	false	true	true	true	true	true	false
cadvisor_sample_perf_events_enabled	false							
cadvisor_pik_perf_events_enabled	false							
intel_xpumanager_enabled		false			false		false	
kubernetes_power_manager.enabled	false	false	false	false	false		false	false
kubernetes_power_manager.power_nodes	List	List	List	List	List		List	List
kubernetes_power_manager.build_image_locally	false	false	false	false	false		false	false
kubernetes_power_manager.deploy_example_pods	true	true	true	true	true		true	true
kubernetes_power_manager.global_shared_profile_enabled	true	true	true	true	true		true	true
kubernetes_power_manager.global_max_frequency	1500	1500	1500	1500	1500		1500	1500
kubernetes_power_manager.global_min_frequency	1000	1000	1000	1000	1000		1000	1000
kubernetes_power_manager.global_governor	powersave	powersave	powersave	powersave	powersave		powersave	powersave
openssl_engine_enabled	false	false		true		true	true	true
kmra.sbx	false	false		false	false		false	false
kmra.oran.enabled	false	false		false	false		false	false
kmra.oran.local_build	false	false		false	false		false	false
kmra.oran_netopeer2_server.enabled	false	false		false	false		false	false
kmra.oran_netopeer2_client.enabled	false	false		false	false		false	false
kmra.pccs.enabled	false	false		true	true		true	false
kmra.pccs.api_key	String	String		String	String		String	String
kmra.apphsm.enabled	false	false		true	true		true	false
kmra.ctk_loadkey_demo.enabled	false	false		true	true		true	false
sigstore_policy_controller_install	false	false	false	false	false	true	false	false
intel_oneapi_enabled	false							
intel_oneapi.basekit	false							
intel_oneapi.ai_analytics	false							
intel_media_transport_library_enabled	false							
intel_media_transport_library.patch_nic_driver	true							
registry_enable	false	false	true	true	true	true	true	true
registry_nodeport	30500	30500	30500	30500	30500	30500	30500	30500
registry_local_address	localhost:{{ registry_nodeport }}							

false

false

false

false

false

Host Vars (Host)

always_pull_enabled

false

false

false

profile_name	on_prem_sw_defined_factory	build_your_own	basic	on_prem	regional_dc	access	full_nfv	remote_fp
configured_arch	spr	spr	spr	spr	spr	spr	spr	spr
configured_nic	cvl	cvl	cvl	cvl	cvl	cvl	cvl	cvl
iommu_enabled	false	false	true	true	true	true	true	true
hugepages_enabled	false	false	false	true	false	true	true	true
default_hugepage_size	1G	1G	1G	1G	1G	1G	1G	1G
number_of_hugepages_1G	4	4	4	4	4	4	4	4
number_of_hugepages_2M	1024	1024	1024	1024	1024	1024	1024	1024
isolcpus_enabled	false	false	false	false	false	false	false	false
cpusets_enabled	false	false	false	false	false	false	false	false
cpusets	4-11	4-11	4-11	4-11	4-11	4-11	4-11	4-11
install_dpdk	false	false	true	true	true	true	true	true
dpdk_version	23.07	23.07	23.07	23.07	23.07	23.07	22.11.1	23.07
openssl_install	false	false		true		true	true	true
enable_dhclient_systemd_service	false	false	false	false	false	false	false	false
dataplane_interfaces	List	List	List	List	List	List	List	List
update_nic_drivers	false	false	true	true	true	true	true	true
update_nic_firmware	false	false	false	false	false	false	false	false
install_ddp_packages		false					false	false
enable_ice_systemd_service		false					true	true
sriov_cni_enabled	false	false	true	true	true	true	true	true
bond_cni_enabled	false	false		false			true	false
userspace_cni_enabled		false					true	false
ovs_dpdk_enabled		false					true	false
ovs_version		v3.2.0					v3.2.0	v3.2.0
ovs_dpdk_lcore_mask		0x1					0x1	0x1
ovs_dpdk_socket_mem		256,0					256,0	256,0
vpp_enabled		false					false	false
native_cpu_manager_system_reserved_cpus	2000m	2000m		2000m	2000m	2000m	2000m	2000m
configure_sgx	false	false		true	true		true	true
configure_gpu		false			false		false	
update_qat_drivers	false	false		true		true	true	true
configure_qat	false	false		true		true	true	true
enabled_qat_service	qat	qat		qat		qat	qat	qat
disabled_qat_service	qat_service	qat_service		qat_service		qat_service	qat_service	qat_service
enable_qat_svm	false	false		false		false	false	false
qat_sriov_numvfs_required	8	8		8		8	8	8
qat_vf_driver_required	4xxxvf	4xxxvf		4xxxvf		4xxxvf	4xxxvf	4xxxvf
qat_devices	List	List		List		List	List	List
intel_ethernet_operator.ddp_update		false					false	false
intel_ethernet_operator.fw_update	false	false	false	false	false	false	false	false
intel_ethernet_operator.node_flow_config_enabled	false	false	false	false	false	false	false	false
enable_intel_pmu_plugin	false	false	false	false	false	false	false	false
intel_pmu_plugin_monitored_cores								
intel_rdt_plugin_monitored_cores								
	List	List	List	List	List	List	List	List

on_prem_sw_defined_factory	bulla_your_own	busic	on_prem	regional_ac	uccess	run_mv	remote_ip
balance-performance	balance-performance	balance-performance	balance-performance	balance-performance		balance-performance	balance-performance
intel_pstate	intel_pstate	intel_pstate	intel_pstate	intel_pstate		intel_pstate	intel_pstate
false	false	false	false	false		false	false
2000	2000	2000	2000	2000		2000	2000
1500	1500	1500	1500	1500		1500	1500
powersave	powersave	powersave	powersave	powersave		powersave	powersave
false	true	true	true	true		true	true
List	List	List	List	List		List	List
global	global	global	global	global		global	global
false	false	false	false	false		false	false
2300000	2300000	2300000	2300000	2300000		2300000	2300000
1300000	1300000	1300000	1300000	1300000		1300000	1300000
List	List	List	List	List		List	List
false	false	false	false	false		false	false
true	true	true	true	true		true	true
false	false	false	false	false		false	false
Мар	Мар	Мар	Мар	Мар		Мар	Мар
false	false		false			false	false
enable	enable		enable			enable	enable
enable	enable		enable			enable	enable
enable	enable		enable			enable	enable
auto	auto		auto			auto	auto
120	120	120	120	120	120	120	120
172.31.0.1/24	172.31.0.1/24	172.31.0.1/24	172.31.0.1/24	172.31.0.1/24	172.31.0.1/24	172.31.0.1/24	172.31.0.1/24
XXXX	xxxx	xxxx	xxxx	xxxx	XXXX	xxxx	xxxx
11.0.0.0/8	11.0.0.0/8	11.0.0.0/8	11.0.0.0/8	11.0.0.0/8	11.0.0.0/8	11.0.0.0/8	11.0.0.0/8
ctrl	ctrl	ctrl	ctrl	ctrl	ctrl	ctrl	ctrl
vm-ctrl-1	vm-ctrl-1	vm-ctrl-1	vm-ctrl-1	vm-ctrl-1	vm-ctrl-1	vm-ctrl-1	vm-ctrl-1
8	8	8	8	8	8	8	8
20480	20480	20480	20480	20480	20480	20480	20480
120	120	120	120	120	120	120	120
work	work	work	work	work	work	work	work
vm-work-1	vm-work-1	vm-work-1	vm-work-1	vm-work-1	vm-work-1	vm-work-1	vm-work-1
16	16	16	16	16	16	16	16
10							-
61440	61440	61440	61440	61440	61440	61440	61440
	intel_pstate false 2000 1500 powersave false List global false 2300000 1300000 List false true false wap false enable enable enable enable auto 120 172.31.0.1/24 xxxx 11.0.0.0/8 ctrl vm-ctrl-1 8 20480 120 work vm-work-1	balance-performance balance-performance intel_pstate intel_pstate false 2000 2000 1500 powersave powersave false true List List global global false false 2300000 2300000 1300000 1300000 List List false false true true false false map Map false false enable enable enable enable enable enable auto 120 172.31.0.1/24 172.31.0.1/24 xxxxx xxxxx trl ctrl vm-ctrl-1 vm-ctrl-1 8 8 20480 20480 120 120 work vm-work-1	balance-performance balance-performance balance-performance intel_pstate intel_pstate intel_pstate false false false 2000 2000 2000 1500 1500 1500 powersave powersave powersave false true true List List List global global global false false false 2300000 2300000 2300000 1300000 1300000 1300000 List List List false false false true true true false false false Map Map Map false false false enable enable enable enable enable true 120 120 120 172,31.0.1/24 172,31.0.1/24 172,31.0.1/24 <t< td=""><td>balance-performance balance-performance balance-performance balance-performance intel_pstate intel_pstate intel_pstate intel_pstate false false false false 2000 2000 2000 2000 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 161se <td< td=""><td>balance-performance balance-performance balance-performance balance-performance intel_pstate processed proce</td><td>balance performance balance performance control passace <t< td=""><td>balance-performance balance-performance balance-performance</td></t<></td></td<></td></t<>	balance-performance balance-performance balance-performance balance-performance intel_pstate intel_pstate intel_pstate intel_pstate false false false false 2000 2000 2000 2000 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 161se 161se <td< td=""><td>balance-performance balance-performance balance-performance balance-performance intel_pstate processed proce</td><td>balance performance balance performance control passace <t< td=""><td>balance-performance balance-performance balance-performance</td></t<></td></td<>	balance-performance balance-performance balance-performance balance-performance intel_pstate processed proce	balance performance control passace control passace <t< td=""><td>balance-performance balance-performance balance-performance</td></t<>	balance-performance balance-performance

basic

on_prem

regional_dc

on_prem_sw_defined_factory build_your_own

full_nfv

remote_fp

access

Host Vars (VM)

local_shared_profile.local_min_frequency

1500

1500

1500

1500

1500

1500

1500

profile_name

profile_name	on_prem_sw_defined_factory	build_your_own	basic	on_prem	regional_dc	access	full_nfv	remote_fp
configured_arch								<u> </u>
configured_nic	spr cvl	spr cvl	spr cvl	spr	spr cvl	spr cvl	spr	spr
iommu_enabled	false							
		false	true	true	true	true	true	true
hugepages_enabled	false	false	false	true	false	true	true	true
default_hugepage_size	1G	1G	1G	1G	1G	1G	1G	1G
number_of_hugepages_1G	4	4	4	4	4	4	4	4
number_of_hugepages_2M	1024	1024	1024	1024	1024	1024	1024	1024
isolcpus_enabled	false	false	false	false	false	false	false	false
isolcpus	4-15	4-15	4-15	4-15	4-15	4-15	4-15	4-15
cpusets_enabled	false	false	false	false	false	false	false	false
cpusets	4-15	4-15	4-15	4-15	4-15	4-15	4-15	4-15
install_dpdk	false	false	true	true	true	true	true	true
dpdk_version	23.07	23.07	23.07	23.07	23.07	23.07	22.11.1	23.07
openssl_install	false	false		true		true	true	true
enable_dhclient_systemd_service	false	false	false	false	false	false	false	false
dataplane_interfaces	List	List	List	List	List	List	List	List
update_nic_drivers	false	false	true	true	true	true	true	true
update_nic_firmware	false	false	false	false	false	false	false	false
install_ddp_packages		false					false	false
enable_ice_systemd_service		false					false	false
sriov_cni_enabled	false	false	true	true	true	true	true	true
bond_cni_enabled	false	false		false			false	false
userspace_cni_enabled		false					true	false
ovs_dpdk_enabled		false					true	false
ovs_version		v3.2.0					v3.2.0	v3.2.0
ovs_dpdk_lcore_mask		0x1					0x1	0x1
ovs_dpdk_socket_mem		256,0					256,0	256,0
vpp_enabled		false					false	false
native_cpu_manager_system_reserved_cpus	2000m	2000m		2000m	2000m	2000m	2000m	2000m
configure_sgx	false	false		true	true		true	true
configure_gpu		false			false		false	
update_qat_drivers	false	false		true		true	true	true
configure_qat	false	false		true		true	true	true
enabled_qat_service	qat	qat		qat		qat	qat	qat
disabled_qat_service	qat_service	qat_service		qat_service		qat_service	qat_service	qat_service
enable_qat_svm	false	false		false		false	false	false
qat_sriov_numvfs_required	0	0		0		0	0	0
qat_vf_driver_required	4xxxvf	4xxxvf		4xxxvf		4xxxvf	4xxxvf	4xxxvf
qat_devices	List	List		List		List	List	List
intel_ethernet_operator.ddp_update		false					false	false
intel_ethernet_operator.fw_update	false	false	false	false	false	false	false	false
intel_ethernet_operator.node_flow_config_enabled	false	false	false	false	false	false	false	false
enable_intel_pmu_plugin	false	false	false	false	false	false	false	false
enable_pkgpower_plugin	false	false	false	false	false	false	false	false
intel_pmu_plugin_monitored_cores								
intel_rdt_plugin_monitored_cores								
exclude_collectd_plugins	List	List	List	List	List	List	List	List
power_profiles	balance-performance	balance-performance	balance-performance	balance-performance	balance-performance		balance-performance	balance-performa
frequency_scaling_driver	F	intel_pstate	intel_pstate	intel_pstate	intel_pstate		intel_pstate	intel_pstate
local_shared_profile.enabled	false	false	false	false	false		false	false
local_shared_profile.local_max_frequency	2000	2000	2000	2000	2000		2000	2000

profile_name	on_prem_sw_defined_factory	build_your_own	basic	on_prem	regional_dc	access	full_nfv	remote_fp
local_shared_profile.local_governor		powersave	powersave	powersave	powersave		powersave	powersave
shared_workload.enabled	false	true	true	true	true		true	true
shared_workload.reserved_cpus	List	List	List	List	List		List	List
shared_workload.shared_workload_type	global	global	global	global	global		global	global
uncore_frequency.enabled	false	false	false	false	false		false	false
uncore_frequency.system_max_frequency	2300000	2300000	2300000	2300000	2300000		2300000	2300000
uncore_frequency.system_min_frequency	1300000	1300000	1300000	1300000	1300000		1300000	1300000
uncore_frequency.die_selector	List	List	List	List	List		List	List
cstates.enabled	false	false	false	false	false		false	false
cstates.shared.C1	true	true	true	true	true		true	true
cstates.profile_exclusive.balance-performance.C1	false	false	false	false	false		false	false
cstates.core	Мар	Мар	Мар	Мар	Мар		Мар	Мар
sst_pp_configuration_enabled	false	false		false			false	false
sst_pp_config_list.0.sst_bf	enable	enable		enable			enable	enable
sst_pp_config_list.1.sst_cp	enable	enable		enable			enable	enable
sst_pp_config_list.2.sst_tf	enable	enable		enable			enable	enable
sst_pp_config_list.2.online_cpus_range	auto	auto		auto			auto	auto