Group Vars

| Group Vars | | | | | | | | | | | |
|---|------------------------|-------------------------|-------------------------|---|---------------------------------------|---------------------------------------|--------------------|--|----------------------------|----------------------------|-------------------------------|
| profile_name | access | base_video_analytics | | build_your_own | full_nfv | on_prem | on_prem_aibox | on_prem_sw_defined_factory | | regional_dc | remote_fp |
| onfigured_arch | spr | spr | spr | spr | spr | spr | spr | spr | spr | spr | spr |
| n_enabled | false | false | false | false | false | false | false | false | false | false | false |
| oreflight_enabled unconfirmed cpu models | true List | true List | true List | true List | true List | true List | true List | true List | true List | true List | true List |
| unconfirmed_cpu_models | List /opt/cek/ | List /opt/cek/ | /opt/cek/ | List /opt/cek/ | List /opt/cek/ | List /opt/cek/ | List /opt/cek/ | /opt/cek/ | List /opt/cek/ | List /opt/cek/ | List /opt/cek/ |
| oroject_root_dir etry_stagger | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ 20 | /opt/cek/ | /opt/cek/ 20 | /opt/cek/ 20 |
| etry_stagger post_deployment_hook_enabled | false | false | false | 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 | /root/hooks/local | /root/hooks/local | /root/hooks/loca |
| 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 | | |
| container_runtime_only_deployment | false | false | false | false | false | false | true | false | false | false | false |
| update_all_packages | false | false | false | false | false | false | false | false | false | false | false |
| update_kernel | false | false | false | false | false | false | false | false | false | false | false |
| additional_grub_parameters_enabled | false | false | false | false | false | false | false | false | false | false | false |
| additional_grub_parameters | | | | | | | | | | | |
| selinux_state | current | current | current | current | current | current | current | current | current | current | current |
| firewall_enabled | false | false | false | false | false | false | | false | false | false | false |
| dns_disable_stub_listener | true | true | true | true | true | true | false | true | true | true | true |
| prc_network | false | false | false | false | false | false | false | false | false | false | false |
| remove_kubespray_host_dns_settings | false | false | false | false | false | false | false | false | false | false | false |
| kubernetes | true | true | true | true | true | true | false | true | true | true | true |
| cube_provisioner | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray | kubespray |
| cube_version | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 | v1.28.3 |
| ke2_version | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 | v1.28.3+rke2r1 |
| ube_dashboard_enabled | true | false | true | false | true | true | | false | true | true | true |
| luster_name | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local | cluster.local |
| ert_manager_enabled | true | true | true | false | true | true | | false | true | true | true |
| udit_policy_custom_rules | | | | | | | | | | | |
| container_runtime | containerd | containerd | containerd | containerd | containerd | containerd | docker | containerd | containerd | containerd | containerd |
| rancher_manager_enabled | false | false | false | false | false | false | | false | | false | false |
| kubevirt_enabled | false | true | false | false | true | false | | false | false | false | false |
| kube_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 | 127.0.0.1 | 127.0.0.1 | 127.0.0.1 | 127.0.0.1 |
| kube_proxy_metrics_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 | 127.0.0.1 | 127.0.0.1 | 127.0.0.1 | 127.0.0.1 |
| kube_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 | 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 | 127.0.0.0/8 |
| kube_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 | 10.244.0.0/16 | 10.244.0.0/16 | 10.244.0.0/16 |
| kube_service_addresses | 10.233.0.0/18 | 10.233.0.0/18 | 10.233.0.0/22 | 10.233.0.0/18 | 10.233.0.0/18 | 10.233.0.0/21 | 10.233.0.0/ | 10.233.0.0/21 | 10.233.0.0/21 | 10.233.0.0/18 | 10.233.0.0/19 |
| kube_network_plugin | calico | calico | calico | calico | calico | calico | calico | calico | calico | calico | calico |
| calico_network_backend | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan | vxlan |
| kube_network_plugin_multus | true | true | true | false | true | true | false | false | true | true | true |
| calico_bpf_enabled | false | false | false | false | false | false | false | false | false | false | false |
| ingress_enabled | false | true | false | false | true | false | | false | false | false | false |
| userspace_cni_enabled | | true | | false | true | | | false | false | | false |
| example_net_attach_defs.sriov_net_dp | true | false | false | false | false | false | | false | false | false | false |
| example_net_attach_defs.userspace_ovs_dpdk | | true | | false | true | | | false | false | | false |
| example_net_attach_defs.userspace_vpp | | false | | false | false | | | false | false | | false |
| nfd_enabled | true | true | true | false | true | true | | false | true | true | true |
| nfd_namespace | kube-system | kube-system | kube-system | kube-system | kube-system | kube-system | | kube-system | kube-system | kube-system | kube-system |
| nfd_sleep_interval | 60s | 60s | 60s | 60s | 60s | 60s | | 60s | 60s | 60s | 60s |
| pas_namespace | | kube-system | | kube-system | kube-system | kube-system | | kube-system | kube-system | kube-system | kube-system |
| tas_enabled | | true | | false | true | true | | false | true | true | true |
| tas_build_image_locally | | false | | false | false | false | | false | false | false | false |
| tas_enable_demo_policy | | false | | false | false | false | | false | false | false | false |
| gas_enabled | | true | | false | false | false | | false | true | false | |
| gas_build_image_locally | | false | | false | false | false | | false | false | false | |
| ntel_cpu_controlplane.enabled | | false | | false | false | | | false | | | false |
| intel_cpu_controlplane.allocator | | default | | default | default | | | default | | | default |
| intel_cpu_controlplane.agent_namespace_prefix | | test- | | test- | test- | | | test- | | | test- |
| intel_cpu_controlplane.enable_memory_pinning | | true | | true | true | | | true | | | true |
| native_cpu_manager_enabled | true | true | | false | true | true | | false | false | true | true |
| topology_manager_policy | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort | best-effort |
| topology_manager_scope | container | container | container | container | container | container | container | container | container | container | container |
| storage_deploy_test_mode | false | true | true | false | true | true | Contain | false | true | true | true |
| storage_nodes | List | List | List | List | List | List | | List | List | List | List |
| local_volume_provisioner_enabled | false | true | true | false | true | true | | false | true | true | true |
| local_volume_provisioner_storage_class | local-static-storage | local-static-storage | local-static-storage | local-static-storage | local-static-storage | local-static-storage | | local-static-storage | local-static-storage | local-static-storage | |
| rook_ceph.enabled | | | | false | true | false | | false | true | false | |
| rook_ceph.storage_class | | | | rook-cephfs | rook-cephfs | rook-cephfs | | rook-cephfs | rook-cephfs | rook-cephfs | |
| rook_ceph.storage_type | | | | cephfs | cephfs | cephfs | | cephfs | cephfs | cephfs | |
| rook_ceph.log_level | | | | DEBUG | DEBUG | DEBUG | | DEBUG | DEBUG | DEBUG | |
| rook_ceph.allow_loop_devices | | | | true | true | true | | true | true | true | |
| rook_ceph.enable_nfs | | | | true | true | true | | true | true | true | |
| rook_ceph.enable_discovery_daemon | | | | true | true | true | | true | true | true | |
| rook_ceph.cluster.enabled | | | | true | true | true | | true | true | true | |
| | | | | 3 | 3 | 3 | | 3 | 3 | 3 | |
| rook ceph.cluster.number_of_mons | | | | true | true | true | | true | true | true | |
| | | | | | 2 | 2 | | 2 | 2 | 2 | |
| rook_ceph.cluster.allow_multiple_mon_per_node | | - | | 2 | ۷ | | | true | true | true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs | | | | true | true | true | | false | false | false | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node | | | | | true | false | | IAINE | laise | laise | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled | | | | true | false | false | | | | · . | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled | | | | true | | | | true 4 | true | true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers | | | | true false true 4 | false | false | | true | | true 4 | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server | | | | true | false | false | | true | 2 | true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size | | | | true false true 4 2 5 | false true 4 2 5 | false true 4 2 5 | | true 4 2 5 | 4 2 5 | 4 2 5 | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size minio_deploy_test_mode | | | | true false true 4 2 5 true | false true 4 2 5 true | false true 4 2 5 true | | true 4 2 5 true | 4 2 5 true | 4 2 5 true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size minio_deploy_test_mode minio_build_image_locally | | | | true false true 4 2 5 true true | false true 4 2 5 true true | false true 4 2 5 true true | | true 4 2 5 true true | 4 2 5 true true | 4 2 5 true true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size minio_deploy_test_mode minio_build_image_locally minio_awsclient_pods_enabled | | | | true false true 4 2 5 true true true | false true 4 2 5 true true true | false true 4 2 5 true true true | | true 4 2 5 true true true true | 4 2 5 true true true | 4 2 5 true true true | |
| rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.allow_multiple_mgr_per_node rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size minio_deploy_test_mode minio_build_image_locally minio_awsclient_pods_enabled sriov_net_dp_enabled | true | false | false | true false true 4 2 5 true true true true false | false true 4 2 5 true true true false | false true 4 2 5 true true true false | | true 4 2 5 true true true true false | 4 2 5 true true true false | 4 2 5 true true true false | false |
| rook_ceph.cluster.number_of_mons rook_ceph.cluster.allow_multiple_mon_per_node rook_ceph.cluster.number_of_mgrs rook_ceph.cluster.allow_multiple_mgr_per_node minio_enabled minio_tenant_enabled minio_tenant_servers minio_tenant_volumes_per_server minio_tenant_volume_size minio_deploy_test_mode minio_build_image_locally minio_awsclient_pods_enabled sriov_net_dp_enabled sriov_net_dp_build_image_locally | true kube-system false | false kube-system false | false kube-system false | true false true 4 2 5 true true true | false true 4 2 5 true true true | false true 4 2 5 true true true | | true 4 2 5 true true true true | 4 2 5 true true true | 4 2 5 true true true | false kube-system false |

| profile_name | access | base_video_analytics | basic | build_your_own | full_nfv | on_prem on_ | _prem_aibox | on_prem_sw_defined_factory | on_prem_vss | regional_dc | remote_fp |
|--|--|--|--|---|--|--|--|--|---|--|---|
| nic_supported_vf_dev_ids | List | List | List | List | List | List | | List | List | List | List |
| sriovdp_config_data | ludes essets es | Dictionary | Dictionary | Dictionary | Dictionary | Dictionary | | Dictionary | Dictionary | Dictionary | Dictionary |
| intel_dp_namespace | kube-system false | kube-system | | kube-system false | kube-system true | kube-system false | | kube-system false | kube-system false | kube-system | kube-system false |
| dlb_dp_build_image_locally | false | | | false | false | false | | | false | | false |
| dlb_dp_verbosity | 4 | | | 4 | 4 | 4 | | 4 | 4 | | 4 |
| dsa_dp_enabled | false | true | | false | true | false | | false | true | | false |
| dsa_dp_build_image_locally | false | false | | false | false | false | | false | false | | false |
| dsa_dp_verbosity | 4 | 4 | | 4 | 4 | 4 | | 4 | 4 | | 4 |
| dsa_shared_devices | 10 false | 10 | | false | 10 | 10 | | false | 10 false | | 10 |
| qat_dp_enabled qat_dp_verbosity | 4 | true 4 | | 4 | true 4 | true 4 | | 4 | 4 | | true |
| qat_dp_max_num_devices | 32 | 32 | | 32 | 32 | 32 | | 32 | 32 | | 32 |
| qat_dp_build_image_locally | false | false | | false | false | false | | false | false | | false |
| qat_supported_pf_dev_ids | List | List | | List | List | List | | List | List | | List |
| qat_supported_vf_dev_ids | List | List | | List | List | List | | List | List | | List |
| gpu_dp_enabled | false | true | false | false | false | false fals | se | false . | true | false | false |
| gpu_dp_verbosity gpu_dp_build_image_locally | | false | | false | false | false | | false | false | false | |
| gpu_dp_shared_devices | | 10 | | 10 | 10 | 10 | | 10 | 10 | 10 | |
| gpu_dp_monitor_resources | | false | | false | false | false | | | false | false | |
| gpu_dp_fractional_manager | | true | | false | false | false | | false | true | false | |
| gpu_dp_prefered_allocation | | none | | none | none | none | | none | none | none | |
| sgx_dp_enabled | false | true | | false | true | true | | false | true | true | true |
| sgx_dp_verbosity sgx_dp_build_image_locally | false | false | | false | false | false | | false | false | false | false |
| sgx_dp_build_image_locally sgx_aesmd_namespace | intel-sgx-aesmd | intel-sgx-aesmd | | intel-sgx-aesmd | intel-sgx-aesmd | intel-sgx-aesmd | | intel-sgx-aesmd | intel-sgx-aesmd | intel-sgx-aesmd | intel-sgx-aesmd |
| sgx_aesmd_demo_enable | false | false | | false | false | false | | false | false | false | false |
| sgx_dp_provision_limit | 20 | 20 | | 20 | 20 | 20 | | 20 | 20 | 20 | 20 |
| sgx_dp_enclave_limit | 20 | 20 | | 20 | 20 | 20 | | 20 | 20 | 20 | 20 |
| sriov_network_operator_enabled | | true | false | false | true | true | | false | true | false | true |
| sriov_network_operator_namespace | | sriov-network- operator | sriov-network- operator | sriov-network- operator | sriov-network- operator | sriov-network- operator | | sriov-network-operator | sriov-network- operator | sriov-network- operator | sriov-network- operator |
| intel_ethernet_operator_enabled | false | true | false | false | true | false | | false | false | false | true |
| intel_ethernet_operator_local_build | false | false | false | false | false | false | | false | false | false | false |
| intel_ethernet_operator_flow_config_enabled | false | false | false | false | false | false | | false | false | false | false |
| intel_sriov_fec_operator_enabled | false | | | false | false | . | | false | | | f. I. |
| istio_service_mesh.enabled | | | | false default | true custom-ca | true custom-ca | | false | true default | true custom-ca | false ———————————————————————————————————— |
| istio_service_mesh.profile istio_service_mesh.intel_preview.enabled | | | | false | custom-ca false | custom-ca false | | | false | custom-ca false | default ———————————————————————————————————— |
| istio_service_mesh.tcpip_bypass_ebpf.enabled | | | | false | true | true | | | false | true | false |
| istio_service_mesh.tls_splicing.enabled | | | | false | true | true | | | false | true | false |
| istio_service_mesh.sgx_signer.enabled | | | | false | true | true | | false | false | true | false |
| istio_service_mesh.sgx_signer.name | | | | sgx-signer | sgx-signer | sgx-signer | | sgx-signer | sgx-signer | sgx-signer | sgx-signer |
| linkerd_service_mesh.enabled | | | | false | false | false | | | false | false | false |
| collectd_enabled | false | | false | false | () | 6.1 | | | | falas | true |
| | | | | | false | false | | false | false | false | <u> </u> |
| collectd_scrape_interval | 30 | true | 30 | 30 | 30 | 30 | | 30 | 30 | 30 | 30 |
| telegraf_enabled | true | true 30 | | | | | | 30 | | | <u> </u> |
| - | | | 30 true | 30 false | 30 true | 30 true | | 30 false 30 | 30 false | 30 true | 30 false |
| telegraf_enabled telegraf_scrape_interval | true 30 | 30 | 30 true 30 | 30 false 30 | 30 true 30 | 30 true 30 | | 30 false 30 | 30 false 30 | 30 true 30 | 30 false 30 |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled | true 30 true true false | 30 true true false | 30 true 30 true true true false | 30 false 30 false false false | 30 true 30 true true true false | 30 true 30 true true true false | | 30 false 30 false false false | 30 false 30 | 30 true 30 true true true false | 30 false 30 false false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled | true 30 true true false false | 30 true true false false | 30 true 30 true true true false false | 30 false 30 false false false false | 30 true 30 true true true false false | 30 true 30 true true false false | | 30 false 30 false false false false false | 30 false 30 false | 30 true 30 true true true false false | 30 false 30 false false false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled | true 30 true true false false true | 30 true true false false true | 30 true 30 true true true false false true | 30 false 30 false false false false false false | 30 true 30 true true true false false true | true 30 true true true false false true | | 30 false 30 false false false false false | 30 false 30 false false | 30 true 30 true true true false false true | false 30 false false false false false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled | true 30 true true false false | 30 true true false false | 30 true 30 true true true false false | 30 false 30 false false false false | 30 true 30 true true true false false true true | 30 true 30 true true false false | ie | false 30 false false false false false false | 30 false 30 false | 30 true 30 true true true false false | 30 false 30 false false false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled | true 30 true true false false true true | 30 true true false false true true | 30 true 30 true true true false false true true | 30 false 30 false false false false false false false | 30 true 30 true true true false false true | true 30 true true true false false true true true | ıe | false 30 false 30 false false false false false false false false | 30 false 30 false false false | 30 true 30 true true true false false true true | 30 false 30 false false false false false true |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled | true 30 true true false false true true true | 30 true true false false true true | 30 true 30 true true true false false true true true | 30 false 30 false false false false false false false false | 30 true 30 true true true false false true true true | true 30 true true true false false true true true true | ie | false 30 false 30 false false false false false false false false false | false false false false false false | 30 true 30 true true true false false true true true | 30 false 30 false false false false false false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled kibana_enabled intel_xpumanager_enabled kubernetes_power_manager.enabled | true 30 true true false false true true true | true true false false true true true true true true | true 30 true 30 true true true false false true true true true | 30 false 30 false | true 30 true 30 true true true false true true true true true true true | true 30 true true true false false true true true true true true true true false | ne ne | false 30 false 30 false | false | true 30 true true true false false true true true true true false | 30 false 30 false false false false false false false false true false false |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_sample_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled kibana_enabled intel_xpumanager_enabled kubernetes_power_manager.enabled kubernetes_power_manager.power_nodes | true 30 true true false false true true true | true true false false true true true true true true List | true 30 true 30 true true true false false true true true true true | false 30 false 30 false | true 30 true true true false false true true true true true true true tru | true 30 true true true false false true true true true true true true true List | ie le | false 30 false 30 false | false 30 false 30 false false false false false false false talse false false | true 30 true 30 true true true false false true true true true true true true tru | false 30 false 30 false false false false false false true false false truse false |
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| telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_pik_perf_events_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled kibana_enabled intel_xpumanager_enabled kubernetes_power_manager.build_image_locally kubernetes_power_manager.deploy_example_pods kubernetes_power_manager.global_max_frequency kubernetes_power_manager.global_min_frequency kubernetes_power_manager.global_governor infrastructure_power_manager_enabled openssl_engine_enabled kmra.oran_netopeer2_server.enabled kmra.oran_netopeer2_server.enabled kmra.pccs.api_key kmra.apphsm.enabled tcs.enabled tcs.enabled tac.build_image_locally sigstore_policy_controller_install intel_media_analytics_enabled intel_oneapi_enabled intel_oneapi_ai_analytics intel_neapi_basekit intel_neeqia_transport_library_enabled | true true true false false true true true true true false | true true false false false true true true false true List true true true true true true true true true true true true true true true true true true true | true 30 true true true false false true true true true true true true false List true true true false false false false false false false | 30 false 30 false | 30 true 30 true false false true true true List true true true 1500 1000 powersave false true false | 30 true 30 true true true true false false true true true true true true true tru | le l | 30 false 30 false true true true 1500 1000 powersave false | 30 false 30 false false false false false false false true true 1500 1000 powersave false | 30 true 30 true false false true true true false false true true false | 30 false 30 false false false false false false List true true 1500 1000 powersave false true false |
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| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled kibana_enabled intel_xpumanager_enabled kubernetes_power_manager.power_nodes kubernetes_power_manager.plobal_shared_profile_enabled kubernetes_power_manager.global_shared_profile_enabled kubernetes_power_manager.global_max_frequency kubernetes_power_manager.global_min_frequency kubernetes_power_manager.global_min_frequency kubernetes_power_manager.global_governor infrastructure_power_manager.global_governor infrastructure_power_manager.global_governor infrastructure_power_manager.global_governor infrastructure_power_manager.global_governor infrastructure_power_manager_enabled kmra.oran.local_build kmra.oran.local_build kmra.oran_netopeer2_server.enabled kmra.oran_netopeer2_server.enabled kmra.pccs.enabled tcs.enabled tcs.enabled tcs.enabled tcs.enabled tac.build_image_locally sigstore_policy_controller_install intel_media_analytics_enabled intel_oneapi_enabled intel_oneapi_enabled intel_oneapi_a_analytics intel_media_transport_library_enabled intel_media_transport_library.patch_nic_driver registry_enable | true 30 true true false false true true true true false true true true true true true true true | true true false false false true true true false true List true true true true true true true true true true true true true true true true true true true | 30 true 30 true false false true true true true true true false false false false true true true true true | 30 false 30 false | 30 true 30 true false false true true true true true true true 1500 1000 powersave false | 30 true 30 true false false true true true false List true true 1500 1000 powersave false | see | 30 false 30 false false false false false false false false true true true 1500 1000 powersave false | 30 false 30 false false false false false false false true true false false | 30 true 30 true false false true true true false false true true false | false 30 false 30 false false false false false false true false false false List true true true true true true true 1500 1000 powersave false true false false false true |
| telegraf_enabled telegraf_scrape_interval jaeger_enabled cadvisor_enabled cadvisor_pik_perf_events_enabled opentelemetry_enabled prometheus_stack_enabled eck_enabled kibana_enabled kibana_enabled kubernetes_power_manager.enabled kubernetes_power_manager.build_image_locally kubernetes_power_manager.global_shared_profile_enabled kubernetes_power_manager.global_max_frequency kubernetes_power_manager.global_min_frequency kubernetes_power_manager.global_governor infrastructure_power_manager.global_governor infrastructure_power_manager.global_down.grequency kubernetes_power_manager.global_down.grequency kubernetes_power_manager.global_down.grequency kubernetes_power_manager.global_down.grequency kubernetes_power_manager.global_down.grequency kubernetes_power_manager.global_governor infrastructure_power_manager.global_down.grequency kubernetes_power_manager.global_governor infrastructure_power_manager.global_down.grequency kubernetes_power_manager.global_down.grequency kubernetes_power_manager.global_min_frequency kubernet | true true true false false true true true true true false folse false folse fol | true true false false true true true true false true List true true true true true true true true true 1500 1000 powersave true true | true 30 true true false false false true true true true true true true tru | 30 false 30 false | 30 true 30 true true false false false true true true true true true true tru | 30 true 30 true false false false true true true true true false List true true true true true false List true true true true true true true true true false true false | se le | 30 false 30 false true true true 1500 1000 powersave false false | 30 false 30 false false false false false false false true true 1500 1000 powersave false false | 30 true 30 true false false true true true false false true true false false <tr< td=""><td>30 false 30 false false false false false false List true true 1500 1000 powersave false true false false</td></tr<> | 30 false 30 false false false false false false List true true 1500 1000 powersave false true false false |

| profile_name | access | base_video_an | alytics basic | build_your_ow | n full_nfv | on_prem | on_prem_aibox | on_prem_sw_defined_fac | tory on premiyss | regional_dc | remote_fp |
|--|---|---|---|--|--|---|---------------|--|---|---|--|
| rt_kernel_enabled | false | Susc_viaco_uii | ulytics busic | false | | on_prem | on_prem_aibox | false | tory on_prem_vas | regional_ac | |
| ubuntu_pro_token | String | | | String | | | | String | | | |
| intel_flexran_enabled | true | | | false | | | | false | | | |
| intel_flexran_type | host | | | host | | | | host | | | |
| intel_flexran_mode | timer | | | timer | | | | timer | | | |
| intel_flexran_bbu_front_haul | 0000:43:00.0 | | | 0000:43:00.0 | | | | 0000:43:00.0 | | | |
| intel_flexran_bbu_ptp_sync intel_flexran_oru_front_haul | 0000:43:00.1 0000:4b:00.0 | | | 0000:43:00.1 0000:4b:00.0 | | | | 0000:43:00.1 0000:4b:00.0 | | | |
| intel_flexran_oru_ptp_sync | 0000:4b:00.1 | | | 0000:4b:00.1 | | | | 0000:4b:00.1 | | | |
| tadk_install | | | | false | true | | | false | | | |
| adq_dp.enabled | false | false | false | false | false | false | | false | false | false | false |
| adq_dp.interface_address | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 |
| adq_dp.interface_name | ens107 | ens107 | ens107 | ens107 | ens107 | ens107 | | ens107 | ens107 | ens107 | ens107 |
| calico_vpp.enabled | false | false | false | false | false | false | | false | false | false | false |
| calico_vpp.interface_name | enxcalicovpp00 | enxcalicovpp00 | enxcalicovpp00 | 01 enxcalicovpp00 | enxcalicovpp00 | enxcalicovpp001 | 1 | enxcalicovpp001 | enxcalicovpp001 | enxcalicovpp001 | enxcalicovpp001 |
| intel_eci_repo | | | | String | | | | String | | | |
| intel_csl_excat_enabled | | | | false | falsa | folo | | false | | folo | false |
| ido.enabled ido.demo_workload | | | | false false | false false | false false | | | | false false | false ———————————————————————————————————— |
| ffmpeg_install_enabled | | | | false | false | false | | | | false | laise |
| ff.mpeg_patches | | | | Dictionary | Dictionary | Dictionary | | | | Dictionary | |
| build_base_images | false | false | false | false | false | false | false | false | true | false | false |
| Host Vars | | | | | | | | | | | |
| | | | | | | | | • • • | | | |
| profile_name | access | base_video_analytics | basic | build_your_own | full_nfv | on_prem | | on_prem_sw_defined_factory | | regional_dc | remote_fp |
| configured_arch configured_nic | spr cvl | spr cvl | spr cvl | spr cvl | spr | spr cvl | cvl | cvl | spr | spr cvl | cvl |
| iommu_enabled | true | true | false | false | true | true | | false | true | false | true |
| hugepages_enabled | true | true | false | false | true | true | | false | true | false | true |
| default_hugepage_size | 1G | 1G | 1G | 1G | 1G | 1G | | 1G | 1G | 1G | 1G |
| number_of_hugepages_1G | 4 | 4 | 4 | 4 | 4 | 4 | | 4 | 4 | 4 | 4 |
| number_of_hugepages_2M | 1024 | 1024 | 1024 | 1024 | 1024 | 1024 | | 1024 | 1024 | 1024 | 1024 |
| isolcpus_enabled | false | true | false | false | false | false | | false | true | false | false |
| isolcpus | 4-11 | 4-11 | 4-11 | 4-11 | 4-11 | 4-11 | | 4-11 | 4-11 | 4-11 | 4-11 |
| cpusets_enabled | false | | 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 | 4-11 |
| install_dpdk | 22.11.1 | 22.11.1 | false 23.11 | false 23.11 | 22.11.1 | 23.11 | | false 23.11 | 23.11 | false 23.11 | 23.11 |
| openssl_install | false | true | 23.11 | false | true | true | | false | true | 23.11 | true |
| enable_dhclient_systemd_service | false | false | false | false | false | false | | false | false | false | false |
| default_ddp_profile | ice_comms- | ice_comms- | ice_comms- | ice_comms- | ice_comms- | ice_comms- | ice_comms- | ice_comms-1.3.45.0.pkg | ice_comms- | ice_comms- | ice_comms- |
| | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.ркд | | 1.3.45.0.pkg | 1.3.45.0.pkg | 1.3.45.0.pkg |
| dataplane_interface_default_vf_driver | iavf | iavf | iavf | iavf | iavf | iavf | | iavf | iavf | ia∨f | iavf |
| dataplane_interfaces update_nic_drivers | List | List | List | List | List | List | | false | List | List | List true |
| update_nic_firmware | false | false | true false | false | false | false | | false | false | false | false |
| install_ddp_packages | | false | | false | false | | | false | false | | false |
| enable_ice_systemd_service | false | true | | false | true | | | false | false | | true |
| sriov_cni_enabled | true | false | f-1 | | falso | | | | | | |
| bond_cni_enabled | | | false | false | false | false | | false | false | false | false |
| userspace_cni.vswitch | | | Taise | false | true | false | | false | false false | false | false |
| userspace_cni.ovs_version | | OVS | Taise | | | | | | | false | |
| | | ovs v3.2.1 | Taise | false | true | | | false | false | false | false |
| userspace_cni.ovs_dpdk_lcore_mask | | v3.2.1 0x1 | Taise | false ovs v3.2.1 0x1 | true ovs v3.2.1 0x1 | | | false ovs v3.2.1 0x1 | false ovs v3.2.1 0x1 | false | false ovs v3.2.1 0x1 |
| userspace_cni.ovs_dpdk_socket_mem | 2000 | v3.2.1 0x1 256,0 | Taise | false ovs v3.2.1 0x1 256,0 | true ovs v3.2.1 0x1 256,0 | false | | false ovs v3.2.1 0x1 256,0 | false ovs v3.2.1 0x1 256,0 | | false ovs v3.2.1 0x1 256,0 |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus | 2000m | v3.2.1 0x1 256,0 2000m | | false ovs v3.2.1 0x1 256,0 2000m | true ovs v3.2.1 0x1 256,0 2000m | false 2000m | | false ovs v3.2.1 0x1 256,0 2000m | false ovs v3.2.1 0x1 256,0 2000m | 2000m | false ovs v3.2.1 0x1 256,0 2000m |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes | 2000m List | v3.2.1 0x1 256,0 | List | false ovs v3.2.1 0x1 256,0 2000m List | true ovs v3.2.1 0x1 256,0 2000m List | false 2000m List | | false ovs v3.2.1 0x1 256,0 | false ovs v3.2.1 0x1 256,0 | 2000m List | false ovs v3.2.1 0x1 256,0 |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus | | v3.2.1 0x1 256,0 2000m | | false ovs v3.2.1 0x1 256,0 2000m | true ovs v3.2.1 0x1 256,0 2000m | false 2000m | | false ovs v3.2.1 0x1 256,0 2000m | false ovs v3.2.1 0x1 256,0 2000m | 2000m | false ovs v3.2.1 0x1 256,0 2000m |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga | List | v3.2.1 0x1 256,0 2000m List | | false ovs v3.2.1 0x1 256,0 2000m List false | true ovs v3.2.1 0x1 256,0 2000m List false | false 2000m List false | | false ovs v3.2.1 0x1 256,0 2000m List | false ovs v3.2.1 0x1 256,0 2000m List | 2000m List false | false ovs v3.2.1 0x1 256,0 2000m List |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga configure_sgx | List | v3.2.1 0x1 256,0 2000m List | | false ovs v3.2.1 0x1 256,0 2000m List false false | true ovs v3.2.1 0x1 256,0 2000m List false true | false 2000m List false true | true | false ovs v3.2.1 0x1 256,0 2000m List | false ovs v3.2.1 0x1 256,0 2000m List true | 2000m List false true | false ovs v3.2.1 0x1 256,0 2000m List |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga configure_sgx configure_gpu | List | v3.2.1 0x1 256,0 2000m List | | false ovs v3.2.1 0x1 256,0 2000m List false false false | true ovs v3.2.1 0x1 256,0 2000m List false true false | false 2000m List false true false | true | false ovs v3.2.1 0x1 256,0 2000m List false false | false ovs v3.2.1 0x1 256,0 2000m List true true | 2000m List false true | false ovs v3.2.1 0x1 256,0 2000m List true |
| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga configure_sgx configure_gpu configure_dlb_devices | false | v3.2.1 0x1 256,0 2000m List true true | | false ovs v3.2.1 0x1 256,0 2000m List false false false false | true ovs v3.2.1 0x1 256,0 2000m List false true false true | false 2000m List false true false false | true | false ovs v3.2.1 0x1 256,0 2000m List false false false | false ovs v3.2.1 0x1 256,0 2000m List true true false | 2000m List false true | false ovs v3.2.1 0x1 256,0 2000m List true false |
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| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga configure_sgx configure_gpu configure_dlb_devices configure_dsa_devices dsa_devices fec_acc update_qat_drivers configure_qat enabled_qat_service disabled_qat_service enable_qat_svm qat_vf_driver_required qat_devices intel_ethernet_operator.ddp_update intel_ethernet_operator.node_flow_config_enabled enable_intel_pmu_plugin intel_pmu_plugin_monitored_cores intel_rdt_plugin_monitored_cores exclude_collectd_plugins power_profiles | false false false false List 0000:6f:00.0 false false qat qat_service false 4xxxvf List false false false false false | v3.2.1 0x1 256,0 2000m List true true true true true true true true false false false false balance-performance | List false false false false balance-performance | false ovs v3.2.1 0x1 256,0 2000m List false false false false false false false false tist 0000:6f:00.0 false qat qat_service false 4xxxvf List false false false false talse false false false false false false | true ovs v3.2.1 0x1 256,0 2000m List false true false true true List 0000:6f:00.0 true true qat qat_service false 4xxxvf List true false false false false false false false false false | false 2000m List false true false false false false true true true true true true true true true talse false List List List false false List | true | false ovs v3.2.1 0x1 256,0 2000m List false false false false false false false false tist 0000:6f:00.0 false false qat qat_service false false false List false tist tist false | false ovs v3.2.1 0x1 256,0 2000m List true true false true List false txxxvf List false false false false txxxvf List false false false | 2000m List false true false false List balance-performance | false ovs v3.2.1 0x1 256,0 2000m List true false false false true talse List true false false false false false talse talse talse talse |
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| userspace_cni.ovs_dpdk_socket_mem native_cpu_manager_system_reserved_cpus persistent_volumes configure_fpga configure_sgx configure_gpu configure_dlb_devices configure_dsa_devices dsa_devices fec_acc update_qat_drivers configure_qat enabled_qat_service disabled_qat_service enable_qat_svm qat_vf_driver_required qat_devices intel_ethernet_operator.fw_update intel_ethernet_operator.node_flow_config_enabled enable_intel_pmu_plugin intel_pmu_plugin_monitored_cores intel_rdt_plugin_monitored_cores exclude_collectd_plugins power_profiles frequency_scaling_driver local_shared_profile.local_max_frequency | false false false false List 0000:6f:00.0 false false qat qat_service false 4xxxvf List false false false false false | v3.2.1 0x1 256,0 2000m List true true true true true true qat qat_service false 4xxxvf List true false false false false false false false false false | false false false false false false false | false ovs v3.2.1 0x1 256,0 2000m List false false false false false false list 0000:6f:00.0 false false qat qat_service false false false List List false false talse qat qat_service false | true ovs v3.2.1 0x1 256,0 2000m List false true false true true List 0000:6f:00.0 true true qat qat_service false 4xxxvf List true false false List true false 4xxxvf List true false false false false false false | false 2000m List false true false false false false true true true qat qat_service false false false List true true true qat qat_service false false 4xxxvf List List | true | false ovs v3.2.1 0x1 256,0 2000m List false false false false false false false false false tist 0000:6f:00.0 false false qat qat_service false false false false tist tist balance-performance intel_pstate false 2000 | false ovs v3.2.1 0x1 256,0 2000m List true false true List false cooo | 2000m List false true false false List balance-performance intel_pstate false 2000 | false ovs v3.2.1 0x1 256,0 2000m List true false false false true true qat qat_service false 4xxxvf List true false false false false 1 contained and and and and and and and and and an |

List

global

false

2300000

1300000

List

false

true

false

List

global

false

2300000

1300000

List

false

true

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List

global

false

2300000

1300000

List

true

true

false

uncore_frequency.enabled

uncore_frequency.die_selector

cstates.enabled

cstates.shared.C1

shared_workload.reserved_cpus

 $shared_workload_shared_workload_type$

uncore_frequency.system_max_frequency

uncore_frequency.system_min_frequency

 $cstates.profile_exclusive.balance-performance.C1$

List

global

true

2300000

1300000

List

true

true

false

List

global

false

2300000

1300000

List

false

true

false

List

global

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List

false

true

false

| profile_name | access | base_video_analytics | basic | build_your_own | full_nfv | on_prem | on_prem_aibox | on_prem_sw_defined_factory | on_prem_vss | regional_dc | remote_fp |
|---|--------------|----------------------|---------------|----------------|---------------|---------------|---------------|----------------------------|---------------|---------------|---------------|
| cstates.core | | Мар | Мар | Мар | Мар | Мар | | Мар | Мар | Мар | Мар |
| time_of_day.enabled | | false | false | false | false | false | | false | false | false | false |
| time_of_day.time_zone | | Europe/Prague | Europe/Prague | Europe/Prague | Europe/Prague | Europe/Prague | | Europe/Prague | Europe/Prague | Europe/Prague | Europe/Prague |
| time_of_day.schedule | | List | List | List | List | List | | List | List | List | List |
| time_of_day.reserved_cpus.0 | | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 |
| time_of_day.reserved_cpus.1 | | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | 1 |
| sst_pp_configuration_enabled | | false | | false | false | false | | false | false | | false |
| sst_pp_config_list.0.sst_bf | | enable | | enable | enable | enable | | enable | enable | | enable |
| sst_pp_config_list.1.sst_cp | | enable | | enable | enable | enable | | enable | enable | | enable |
| sst_pp_config_list.2.sst_tf | | enable | | enable | enable | enable | | enable | enable | | enable |
| sst_pp_config_list.2.online_cpus_range | | auto | | auto | auto | auto | | auto | auto | | auto |
| adq_dp.enabled | false | false | false | false | false | false | | false | false | false | false |
| adq_dp.interface_address | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 | 192.168.0.11 |
| excat_dp_enabled | | | | false | | | | false | | | |
| intel_eci_enabled | | | | false | | | | false | | | |
| intel_eci.eci-process-automation | | | | false | | | | true | | | |
| intel_eci.eci-manufacturing-equipment | | | | false | | | | false | | | |
| intel_eci.eci-discrete-manufacturing | | | | false | | | | false | | | |
| opcua_framework.codesys_opcua_client | | | | false | | | | true | | | |
| opcua_framework.standalone_opcua_server | | | | false | | | | false | | | |