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kolla-ansible general configuraion

/etc/kolla/config/global.conf

```
[DEFAULT]
# rpc_response_timeout (def: 60)
rpc_response_timeout: 600
api_limit_max = 1000

# oslo.db config
# https://docs.openstack.org/oslo.db/latest/reference/opts.html
[database]
# Maximum number of SQL connections to keep open in a pool. Setting a value
of 0 indicates no limit. Default) 5
max_pool_size = 10
```

/etc/kolla/config/cinder.conf

```
[DEFAULT]
sf_volume_create_timeout = 600
verify_glance_signatures = disabled
```

/etc/kolla/config/nova.conf

```
[DEFAULT]
block_device_allocate_retries = 1800
block_device_allocate_retries_interval = 3
```

/etc/kolla/config/neutron/ml2_conf.ini

```
[ml2]
type_drivers = flat,vlan,vxlan,geneve
tenant_network_types = vxlan
mechanism_drivers = ovn,openvswitch,l2population
extension_drivers = port_security

[ml2_type_vlan]
network_vlan_ranges = physnet1

[ml2_type_flat]
flat_networks = physnet1
```

```
[ml2_type_vxlan]
vni_ranges = 1:1000
```

/etc/kolla/config/masakari/masakari-monitors.conf

```
[host]
monitoring_interval = 20

[callback]
retry_max = 2

[introspectiveinstancemonitor]
guest_monitoring_interval = 10
guest_monitoring_timeout = 2
guest_monitoring_failure_threshold = 2
```

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