Example 6-24 shows a DMSSICMO COPY example of the use of CMA.

Example 6-24   DMSSICMO COPY example of using CMA

```
/*******************************************************************/
/* CMO User Configurable Settings                                  */
/*******************************************************************/
cmo_admin_password                   = "cmopass"
cmo_data_disk                        = "LXBK01 LXBK02"
openstack_system_role                = "controller"
openstack_controller_address         = "ip address"
openstack_zvm_diskpool               = "ECKD:yourname"
openstack_instance_name_template     = "dfltlnx"
openstack_zvm_fcp_list               = "NONE"
openstack_zvm_timeout                = "300"
openstack_zvm_scsi_pool              = "NONE"
openstack_zvm_zhcp_fcp_list          = "NONE"
openstack_san_ip                     = "NONE"
openstack_san_private_key            = "NONE"
openstack_storwize_svc_volpool_name  = "NONE"
openstack_storwize_svc_vol_iogrp     = "NONE"
openstack_zvm_image_default_password = "password"
openstack_xcat_mgt_ip                = "10.10.10.10"
openstack_xcat_mgt_mask              = "255.255.255.0"
openstack_zvm_xcat_master            = "yourlparname"
openstack_zvm_vmrelocate_force       = "NONE"
openstack_default_network            = "9.76.61.1-9.16.8.29/2"
openstack_zvm_xcat_service_addr      = "9.16.8.23"
openstack_volume_enable_multipath    = "FALSE"
```

The following configuration options are available:

cmo_admin_password	OpenStack controller default password, which is changed inside the guest operating system during initial configuration.
cmo_data_disk	VOLIDs for OpenStack controller data disk.
openstack_system_role	OpenStack controller role.
openstack_zvm_diskpool	IBM ECKD™ or FBA:DIRMAINT definition for OpenStack disk pool.
openstack_instance_name_template	z/VM user ID instance name template.
openstack_zvm_image_defaults_password	Default root password for deployed instances, which should be changed inside the guest operating system during initial configuration. Consider making this option AUTOONLY or LBYONLY.
openstack_zvm_xcat_master	xCAT Management Node name.

Note: For the SCSI environment, the value that is used for configuration option was openstack_zvm_diskpool = "FBA:xxxxx".