For MD5:

configure terminal

router ospf 1

network (your ip) 0.0.0.255 area 0

For NTp and SYSlog:

ntp server [your server]

ntp update-calendar

ex

show clock

ntp authenticate

ntp trusted-key 1

ntp authentication-key 1 md5 NTPp55

service timestamps log datetime msec

logging host [server ip]

ex

show logging

Configure OSPF MD5 authentication for all the routers in area 0.
Configure OSPF MD5 authentication for all the routers in area 0. Below is for all
routers1,2,3Router(config)# router ospf 1
area 0 authentication message-digest

Step 3: Configure the MD5 key for all the routers in area 0. Configure an MD5 key on the serial
interfaces on R1, R2 and R3. Use the password MD5pa55forKey1

Router(config)# interface s0/0/0 - - - - - yacha jagi aapla serial port select karaycha
ip ospf message-digest-key 1 md5 MD5pa55

Then verify it by putting following command in each router:
Router# show ip ospf interface