Table of Contents

[1, Upload adv\_zabbix\_linux\_agent.3.0.4.tar.gz to server 0](#_Toc461007553)

[2, Confirm your directory and perform sudo su – become to root 0](#_Toc461007554)

[3, Uncompress adv\_zabbix\_linux\_agent.3.0.4.tar.gz and cd enter 0](#_Toc461007555)

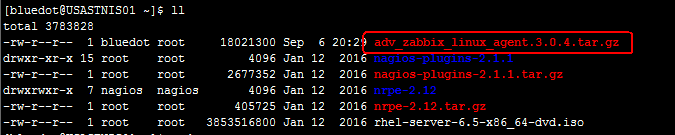
[4, Execute sh zabbix3.0.4\_agent.sh to auto install zabbix agent 1](#_Toc461007556)

[5, Confirm zabbix agent has already running and will auto start in server restart. 1](#_Toc461007557)

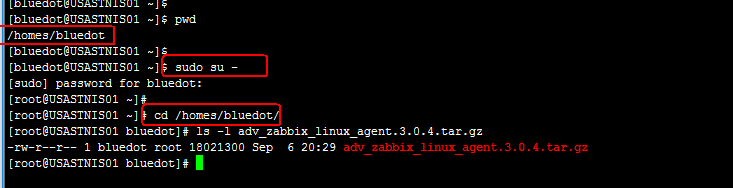
[6, Add the host to zabbix monitoring 2](#_Toc461007558)

[7, Check latest data 8](#_Toc461007559)

# 1, Upload adv\_zabbix\_linux\_agent.3.0.4.tar.gz to server



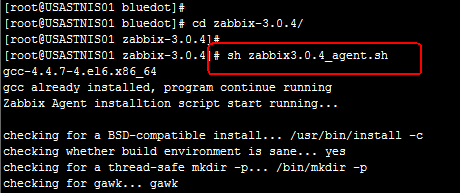
# 2, Confirm your directory and perform sudo su – become to root



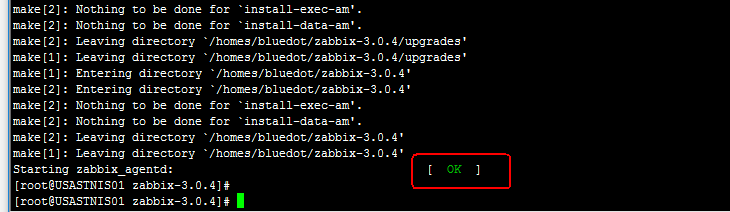
# 3, Uncompress adv\_zabbix\_linux\_agent.3.0.4.tar.gz and cd enter



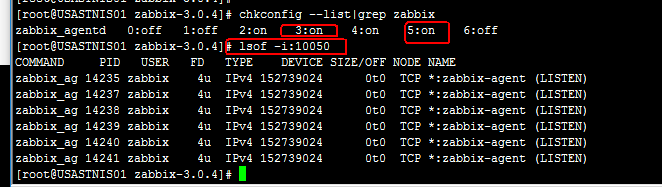
# 4, Execute sh zabbix3.0.4\_agent.sh to auto install zabbix agent



And now, zabbix agent has been installed, and started.

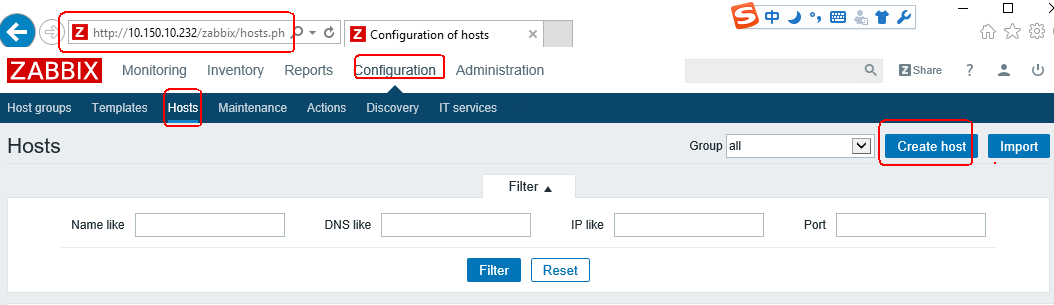


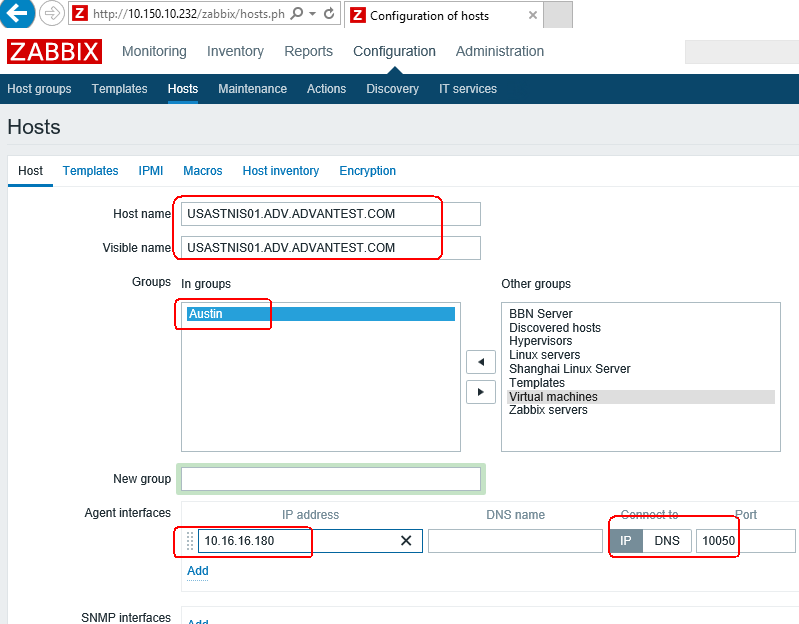
# 5, Confirm zabbix agent has already running and will auto start in server restart.

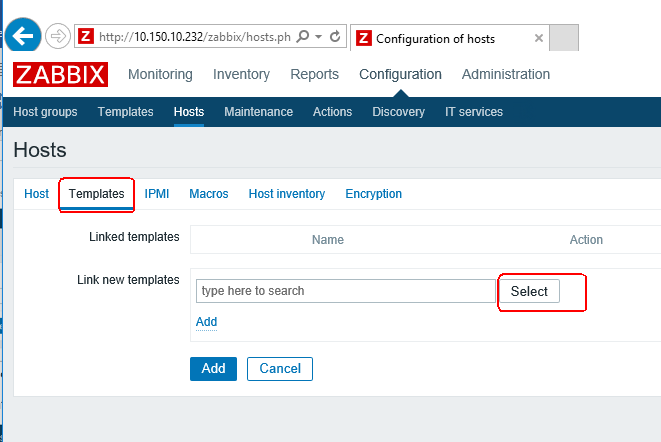


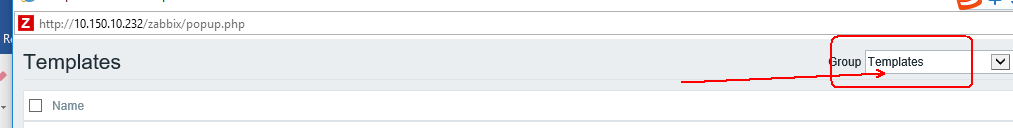
All installation has done.

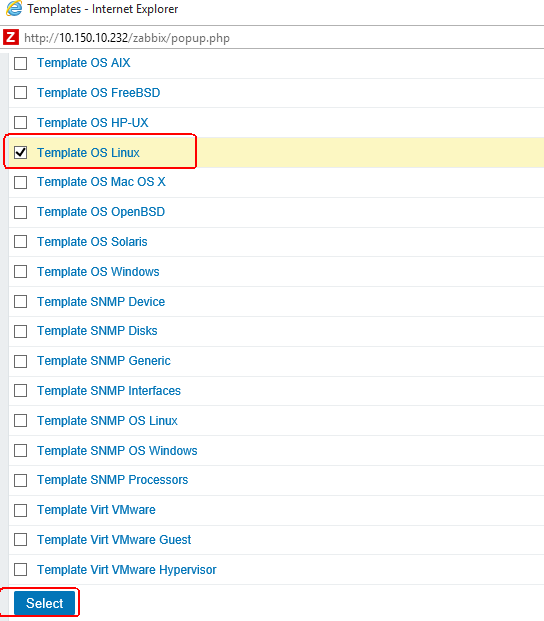
# 6, Add the host to zabbix monitoring



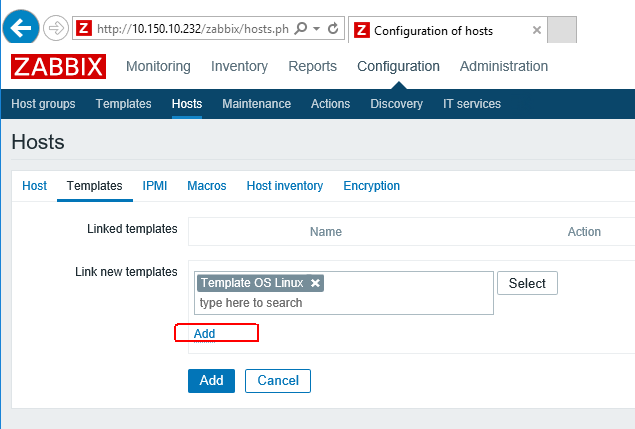


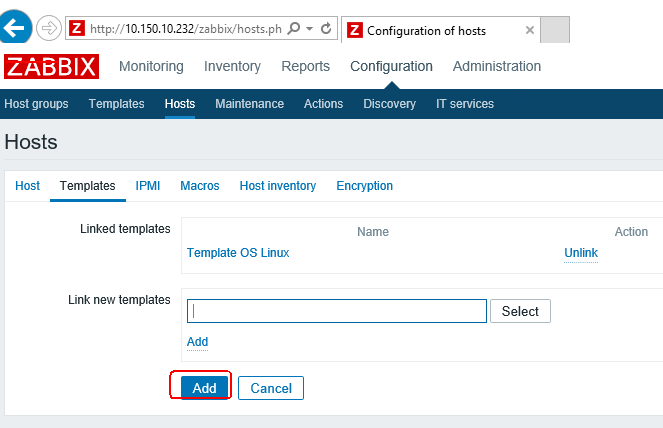


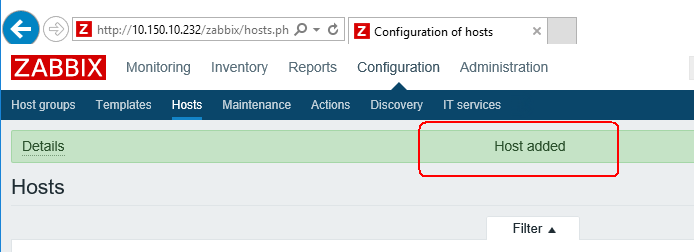


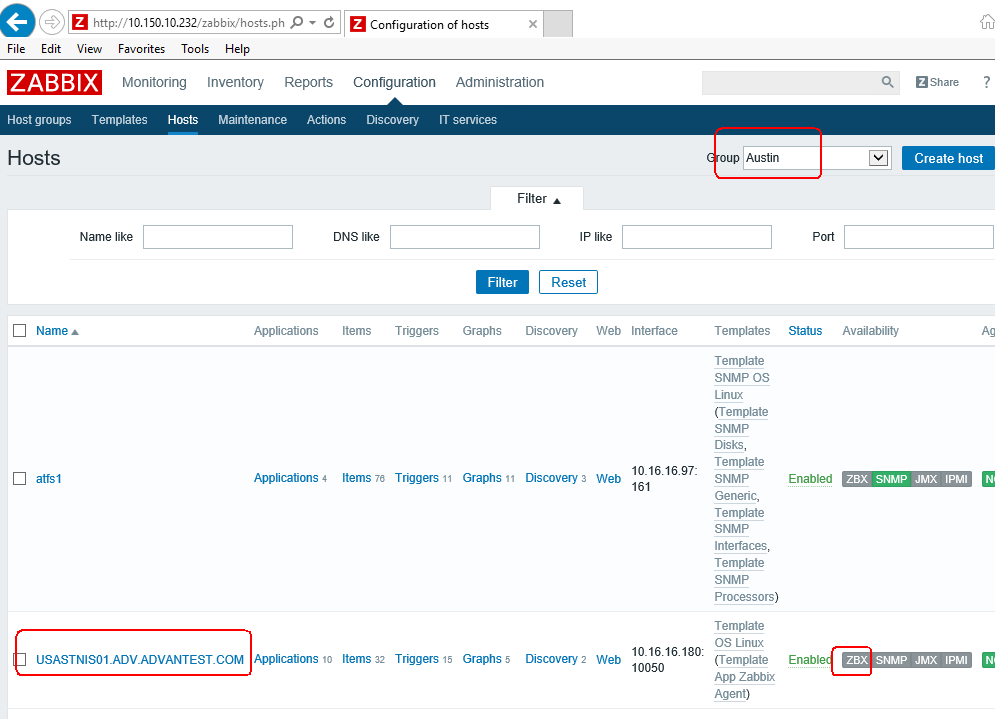


Then, Wait a few minutes. Less than 5 minute.

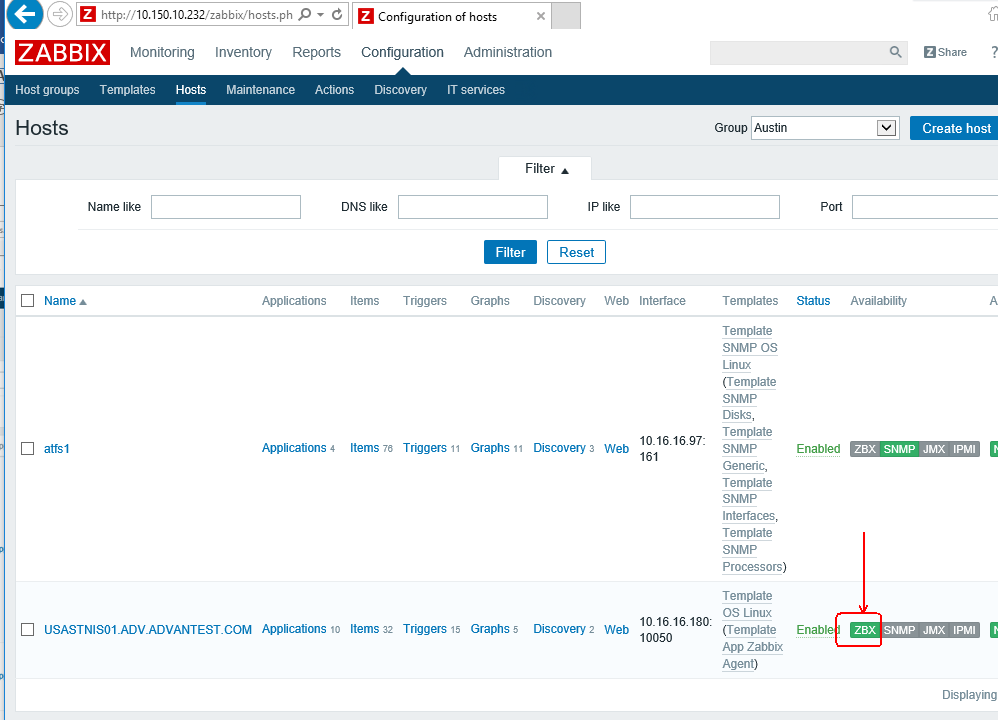








Now, ZABBIX has already monitoring this server with agent successfully.



# 7, Check latest data

