**Windows and Linux Installation of Crowdstrike Agents**

**CCID = 876683BF5EE140E59274B483ACA08C20-38**

**Filenames**

RHEL/CentOS/Oracle 7 –falcon-sensor-6.37.0-13402.el7.x86\_64.rpm

RHEL/CentOS/Oracle 8 – falcon-sensor-6.37.0-13402.el8.x86\_64.rpm

Windows –WindowsSensor.exe

**Windows Installation of Agent**

<installer\_filename> /install /quiet /norestart CID=<CCID>

**Linux Installation of Agent**

Installing the sensor requires **sudo** privileges.

RHEL, CentOS, Amazon Linux: sudo yum install <installer\_filename>

**Start Sensor**

Hosts with SysVinit:  service falcon-sensor start

Hosts with Systemd:  systemctl start falcon-sensor

**Configure a Proxy if Required**

Configure proxy: sudo /opt/CrowdStrike/falconctl -s --aph=<proxy host> --app=<proxy port>

Confirm config: sudo /opt/CrowdStrike/falconctl -g --aph --app

Enable proxy: sudo /opt/CrowdStrike/falconctl -s --apd=FALSE