1. 打开redis 安装目录

   打开目录下redis.windows-service.conf 文件

   1.1 微量

   修改前状态

```
185  #
186  #    Note: you can disable saving completely by commenting out all "save" lines.
187  #
188  #    It is also possible to remove all the previously configured save
189  #    points by adding a save directive with a single empty string argument
190  #    like in the following example:
191  #
192  #    save ""
193
194  save 900 1
195  save 30 1
196  save 60 10000
197
198  # By default Redis will stop accepting writes if RDB snapshots are enabled
199  # (at least one save point) and the latest background save failed.
200  # This will make the user aware (in a hard way) that data is not persisting
201  # on disk properly, otherwise chances are that no one will notice and some
202  # disaster will happen.
```

   修改后状态

```
181  #    In the example below the behaviour will be to save:
182  #    after 900 sec (15 min) if at least 1 key changed
183  #    after 300 sec (5 min) if at least 10 keys changed
184  #    after 60 sec if at least 10000 keys changed
185  #
186  #    Note: you can disable saving completely by commenting out all "save" line
187  #
188  #    It is also possible to remove all the previously configured save
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190  #    like in the following example:
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198  # By default Redis will stop accepting writes if RDB snapshots are enabled
199  # (at least one save point) and the latest background save failed.
200  # This will make the user aware (in a hard way) that data is not persisting
201  # on disk properly, otherwise chances are that no one will notice and some
202  # disaster will happen.
203  #
204  # If the background saving process will start working again Redis will
```

   1.2 微量机台+在线手工称情况，微量机台redis还将配置一下信息：

   修改前状态

```
52   #
53   # IF YOU ARE SURE YOU WANT YOUR INSTANCE TO LISTEN TO ALL THE INTERFACES
54   # JUST COMMENT THE FOLLOWING LINE.
55   # ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
56   bind 127.0.0.1
57
58   # Protected mode is a layer of security protection, in order to avoid that
59   # Redis instances left open on the internet are accessed and exploited.
60   #
61   # When protected mode is on and if:
62   #
63   # 1) The server is not binding explicitly to a set of addresses using the
64   #    "bind" directive.
65   # 2) No password is configured.
66   #
67   # The server only accepts connections from clients connecting from the
68   # IPv4 and IPv6 loopback addresses 127.0.0.1 and ::1, and from Unix domain
69   # sockets.
70   #
71   # By default protected mode is enabled. You should disable it only if
72   # you are sure you want clients from other hosts to connect to Redis
73   # even if no authentication is configured, nor a specific set of interfaces
74   # are explicitly listed using the "bind" directive.
75   protected-mode yes
76
77   # Accept connections on the specified port, default is 6379 (IANA #815344).
78   # If port 0 is specified Redis will not listen on a TCP socket.
79   port 6379
```

修改后

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```

1.3 修改完，重启redis服务。