## 11 Automatic Call Distributor

ACD - setting up the parameters of the queue and the operators who will receive calls from this queue.

Name - queue name

Strategy - call distribution strategy:

- ring-all all at the same time.
- random in random order.
- sequentially-by-agent-order make consecutive calls according to Position (Position) and Level (Level).
- · agent-with-fewest-calls first to the operator with the least number of calls.
- agent-with-least-talk-time- first on the operator with the shortest talk time.
- top-down always top-down.
- round-robin evenly in random order.
- longest-idle-agent- first on the operator with the longest waiting time.
- ring-progressively The call goes to one operator, and then the next ones are added without stopping the call to the current ones.

Times - queue time options

- Max wait time Maximum time in seconds the subscriber waits in the queue.
- Max wait time with no agent Maximum time in seconds for a subscriber to wait in a queue if there are no registered operators.
- Max wait time with no agent time reached
- Ring progressively delay Time in seconds after which the next statement is added to the distribution for the strategy ring-progressively.

Agents - list of available operators.

Tiers - operators that are included in this queue.