? Queue ? agent ??????????? AGI: CallAnswered.agi

??? ? Queue ???? Macro Name?

Queue(${QUEUE_NUMBER},t,,,,,ael_callanswered);

macro-ael_callanswered:

```
context macro-ael_callanswered {
   s => {
      Wait(1);
      Noop(------ AGI: CallAnswered ------);
      AGI(agi://localhost/CallAnswered.agi);
   }
}
```

? Dial ??????????????????????? AGI: CallAnswered.agi

???? Dial ???? M(Macro_Name)

Dial(${RINGGROUP},${DIAL_TIMEOUT},M(ael_callanswered));

macro-ael_callanswered:

```
context macro-ael_callanswered {
   s => {
      Wait(1);
      Noop(------ AGI: CallAnswered ------);
      AGI(agi://localhost/CallAnswered.agi);
   }
}
```

????Queue?????????

Function - QUEUEVARIABLES()

???? queues.conf??????? queue name ?????????? http://www.voip-info.org/wiki/view/A...ig+queues.conf

setqueuevar=yes

// ?? Queue ?????

```
; Werte fuer die Queue "techsupport" abfragen:
exten => 123,1,Set(err=${QUEUE_VARIABLES(techsupport)})
exten => 123,n,Verbose(1,the strategy of the queue: ${QUEUESTRATEGY})
exten => 123,n,Verbose(1,maxmimum number of calls allowed: ${QUEUEMAX})
exten => 123,n,Verbose(1,number of calls currently in the queue: ${QUEUECALLS})
exten => 123,n,Verbose(1,number of completed calls for the queue: ${QUEUECOMPLETED})
exten => 123,n,Verbose(1,number of abandoned calls: ${QUEUEABANDONED})
```

```
exten => 123,n,Verbose(1,current average hold time: ${QUEUEHOLDTIME})
exten => 123,n,Verbose(1,queue service level: ${QUEUESRVLEVEL})
exten => 123,n,Verbose(1,current service level performance: ${QUEUESRVLEVELPERF})
exten => 123,n,Hangup()
```