

1.

(.1).

- 1. «Abandoned Rate» (.2.)
- 2. «Information» (.3.)
- 3. «Queues» (.4.)
- 4. «Agents» (.5.)
- 5. «Active calls» (.6.)
- 6. «Queue calls» (.7.)
- 7. «Hangup causes by Members» (.8.)
- 8. "Member attempts" (.9.)
- 9. «Hangup causes by attempts» (.10.)

• 1.

- 1.1. "Abandoned Rate"
- 1.2. "Information"
- 1.3. «Queues»
- 1.4. "Agents"
- 1.5. "Active calls"
- 1.6. «Queue calls»
- 1.7. «Hangup causes by Members»
- 1.8. "Member attempts"
- 1.9. "Hangup causes by attempts"

.1.

1.1. "Abandoned Rate"

"Abandoned Rate"

"", "", "

.2. "Abandoned Rate"

1.2. "Information"

- **Queue** - .
- **In work** - , .
- **Waiting** - .
- **Missed** - .
- **Total** - , .
- **Progress** - , . 0% 60% - , 60% 80% - , 80% 100% - .
- **Answered in hour** - , .
- **Connection in hour** - , .
- **Missed in an hour** - , .
- **Avg response time** - , .
- **Calculation** - C = , / .

.3. "Information"

1.3. «Queues»

.4. "Queues"

1.4. "Agents"

"Agents", .

- **Agent** - ;
- **Status** - . : (1,) - ; (2,) - ; (3,) - ; (4,) - ;
- **State** - ;
- **Connected with Agent** - , ;
- * - , ;
- **Agent's ASA**** - , ();
- **Member's ASA**** - , ().

* = (+ (+)) / = (+ +) / .

** ASA (Average Speed of Answer) - , , .

.5. "Agents"

1.5. "Active calls"

:
• Time - ;
• Number - ;
• State* - ;
• Answered - ;
• Agent - , ;
• Agent in a call - , ;
• Duration - , ;
• Resource - , ;
*:
• Idle. , .
• Waiting. , .
• Waiting_agent. , .
• Distribute. , .
• Offering. , .
• Active. , .
• Bridged. , .
• Wrap_time. , .
• Leaving. , .

.6. "Active calls"

1.6. «Queue calls»

.7. "Queue calls"

1.7. «Hangup causes by Members»

"Hangup causes by Members" , .

:
• ;
• ;

1.
:
• , ;
• .
, , , ().

.8. "Hangup causes by Members"

failed	.
success	.
abandoned	,
failure	, , .
timeout	, . , .
cancel	.
missed	. , . , .

1. "Hangup causes by Members"

1.8. "Member attempts"

.9. "Member attempts"

Attempt - .

Quantity - .

Successful - .

1.9. "Hangup causes by attempts"

"Hangup causes by attempts" , , .

:

• ;

,

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:

• , ;

• .

, . . () .

.10. "Hangup causes by attempts"