



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Contact Center Advisor and Workforce Advisor Help




Scenario 3—Call Volumes Fall, Reduce Staffing Levels

12/19/2025


Scenario 3—Call Volumes Fall, Reduce Staffing Levels

Call volumes are falling off and expected to stay that way. How many people can you send home? As you let people go home, you do not want ASA to drop lower than 30 seconds.

How many agents are required when AHT is 300 seconds and ASA is 30 seconds?

1. Click  and set the value of **CALLS** lower, from 10 calls per minute to 500 calls per hour.
2. Click  and change the value of **AHT** back to 300 seconds.
3. Unpin **AGENTS**.
4. Click  and set the value of **ASA** to **30 seconds**.
5. Unpin **SL**.
6. Click **Calculate**. The number of agents drops to 46, but service level is below 70%, which is unacceptable.

What if you keep 47 agents instead of 46?

1. Leave **AGENTS** pinned () and change the value of **AGENTS** from 46 to 47.
2. Click **Calculate**. Service level rises to 77.5%, which is acceptable.

Result:

Move the borrowed agent back to their original queue. Roll one agent off the phones each half hour, but only if service level remains at 80% or higher. You can expect to allow up to seven agents to go home (55 agents, minus a borrowed agent, minus 7 more, which results in the 47 agents you calculated for).