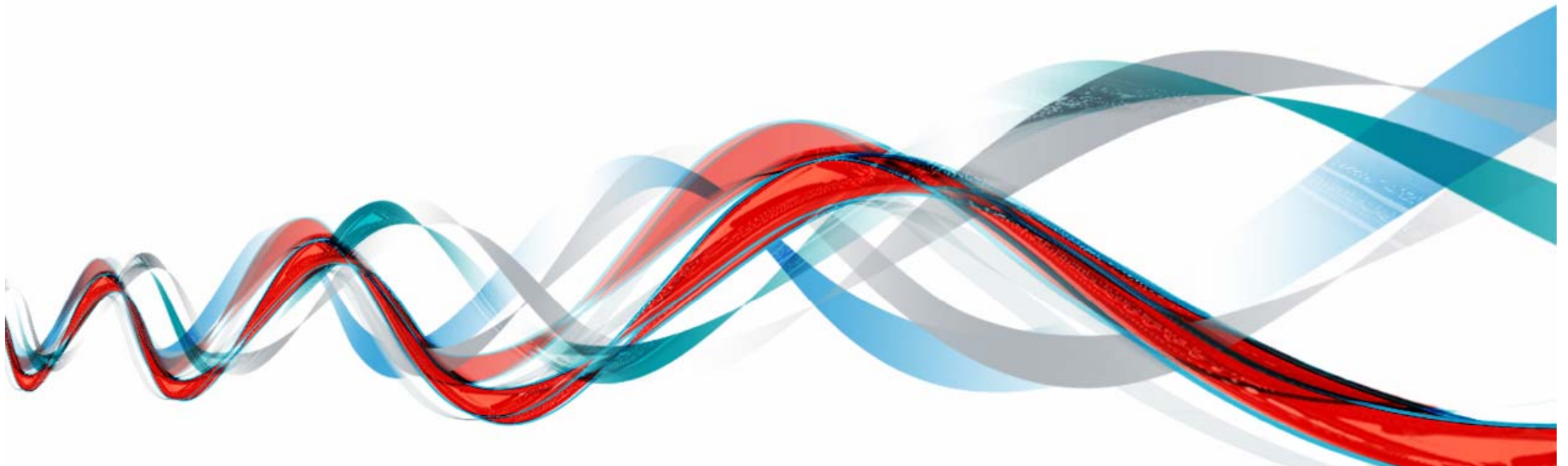# VCC 2.5.7 New Feature Highlights

Supervisor/Administer Roles

Separating the supervisor and administrator roles provides the contact center with the ability to better segment the features and functions within the contact center:

• Supervisor – Responsible for managing agents and their activities
• Administrator – Responsible for configuring the contact center features and functions

From the **ACD** page in CX Builder:
• Check the box to enable the role
• Uncheck the box to disable the role

| MAIN | IN QUEUE | WHISPER | | | ADVANCED...TIONS |

Users
This is the list of users authorized access to the ACD. These users include Administrators and Agents. Add and delete users using the list below.
The list will present all users authorized access to the ACD for the entire tenant not only for this queue. Learn more about the agent list.

	First Name	Last Name	Phone Number	Email Address	Agent?	Supervisor?	Admin?
☐ 1.					✔	✔	✔
☐ 2.					☐	✔	✔
☐ 3.					✔	☐	☐

Delete   Add   Send Login Instructions

Genesys

Supervisor/Administer Roles (continued)

Contact center administrators can now easily assign roles to all users. Users can have one or more roles assigned to them.

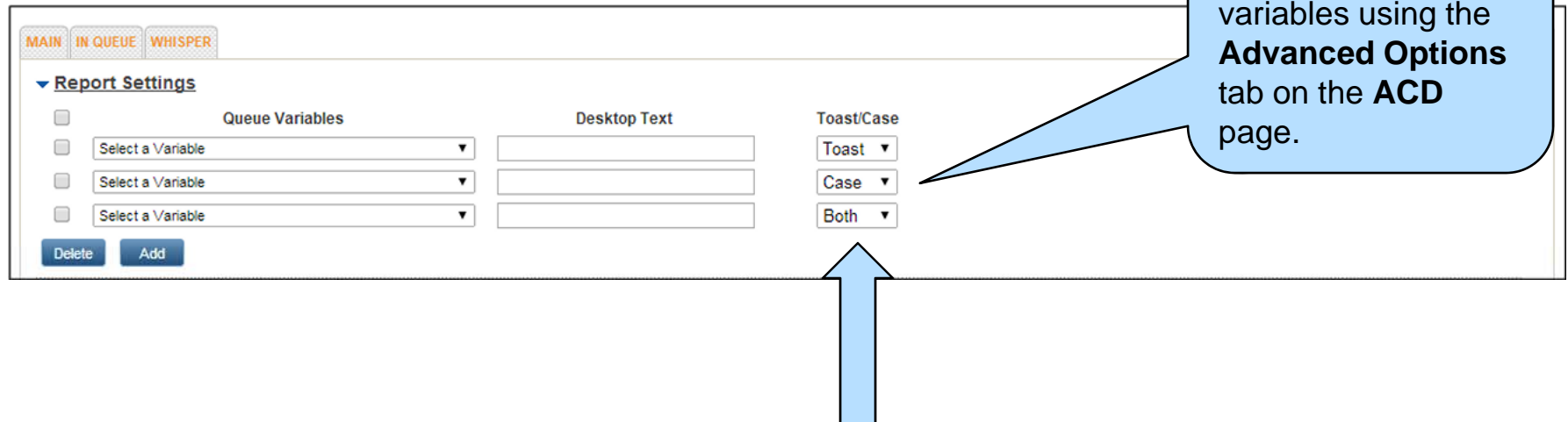From the **Agents** view in VCC Dashboard, click **Edit Agent** to enable the roles.

Toast and Case Data Configuration

Toast and Case data was moved to the ACD Page, so this data can be provisioned in a single place.

Simply select the appropriate variable, assign the name to be displayed in Agent Desktop, and then assign the data as **Toast**, **Case**, or **Both** (Toast and Case data).
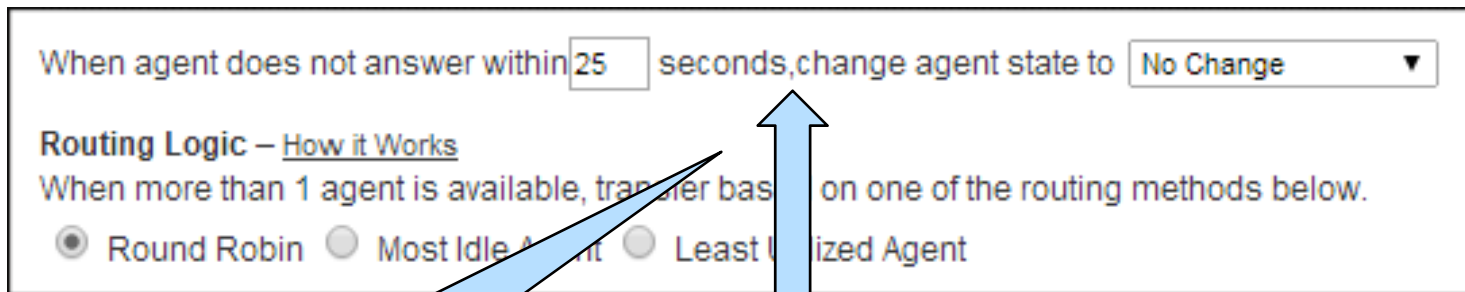
You can define the case and toast variables using the **Advanced Options** tab on the **ACD** page.

MAIN	IN QUEUE	WHISPER		

▼ **Report Settings**

	Queue Variables	Desktop Text	Toast/Case
☐	Select a Variable ▾		Toast ▾
☐	Select a Variable ▾		Case ▾
☐	Select a Variable ▾		Both ▾

Delete   Add

Genesys

Agent State/
Missed Calls

Contact center administrators can now set the number of seconds before returning an unanswered call to the ACD queue to be rerouted.

When the call returns to the ACD queue, the agent state changes **to Not Ready**, **Logged Out**, or **No Change**, depending on the setting.

When agent does not answer within 25 seconds,change agent state to No Change ▼

Routing Logic – How it Works
When more than 1 agent is available, transfer based on one of the routing methods below.

◉ Round Robin ◯ Most Idle Agent ◯ Least Utilized Agent

Using the **ACD** page in CX Builder, you can set the time and the agent state (Not Ready, Logout, or No Change) for missed calls.

Genesys

Missed Calls / VCC Dashboard

VCC Dashboard now shows the number of missed calls that occurred over the last 60 minutes.

The **Report** view in VCC Dashboard displays the number of missed calls per skill.
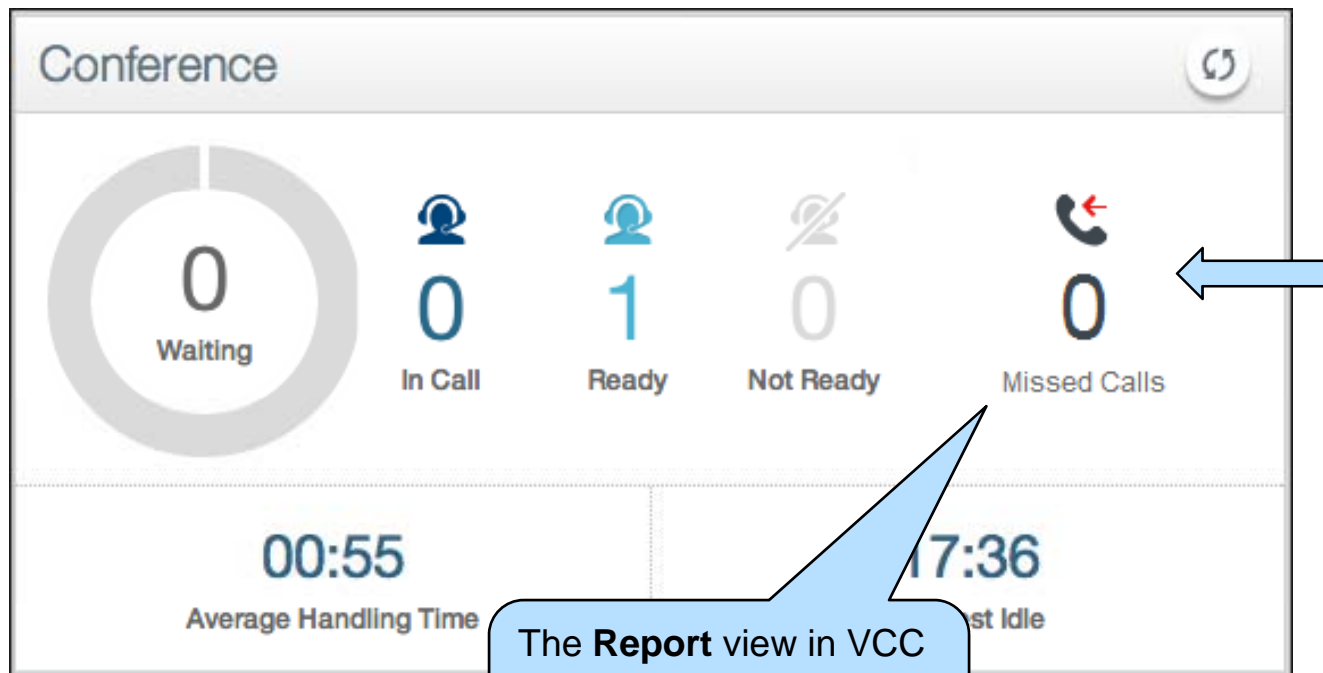
Queue Priority Routing

Queue priority routing allows some calls to be handled quicker than others. Priority routing was added where an administrator can provide a variable for priority calls. This variable must be an integer where the higher the number, the higher the priority of the call.

For an agent to be selected, they must have this skill	Select a Variable ▼
Agents must have skill level equal or above	Select a Variable ▼
If no agents available requested skill level decreases every	Select a Variable ▼
Queue routing priority	Select a Variable ▼

Using the **ACD** page in CX Builder, you can set the routing priority of a queue.

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Skill Service Level per Skill

Each Skill Service level can now be individually configured. If the Skill Service levels are not configured, the Skill Service level is not displayed under the **Reports** view in VCC Dashboard.

Service Level is defined as the % of calls answered within the "wait time" in the last "period"

Contact Center Settings

Not Ready			
After Call Work			
Disposition			
Caller ID			
Address Book			
Queue Service Level			
Skill Service Level ✔			
Misc			

Skill Service Level

Name	Percentage (%)	Period (minutes)	Wait Time (seconds)		
Skill1	80	505	61	✏	🗑
Skill2	80	559	61	✏	🗑
SkillA		Not Configured			
SkillB		Not Configured			

If you have an administrator role, you can set the skill service level per skill using the **Contact Center Settings** view in VCC Dashboard.

S Genesys

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Queue Service Level per Queue

Each Queue Service level can now be individually configured. If the Queue Service level is not configured, then the Queue Service level is not displayed under the **Reports** view in VCC Dashboard.

Contact Center Settings

Not Ready

After Call Work

Disposition

Caller ID

Address Book
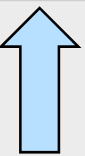
Queue Service Level ✔

Skill Service Level

Misc

Queue Service Level

Name	Percentage (%)	Period (minutes)	Wait Time (seconds)		
ACD	80	5	30	✏	🗑

If you have an administrator role, you can set the queue service level per queue using the **Contact Center Settings** view in VCC Dashboard.

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Call Status ACD to IVR

The system now provides additional return codes (**Connected**, **no-agents**, **caller-exit**, **total-timeout**, and **NotConnected)** allowing the administrator more control over how to handle calls that do not get connected with an agent.

Use these variables to store information about a call. The stored information is attached to calls and sent back to the IVR where these variables can be used in later Voice Pages.

Agent Name store in	Select a Variable ▼	Edit Variables
Agent Email store in	Select a Variable ▼	Edit Variables
Call Outcome store in	Select a Variable ▼	Edit Variables
Duration store in	Select a Variable ▼	Edit Variables
Wait Time store in	Select a Variable ▼	Edit Variables
Disposition Code store in	Select a Variable ▼	Edit Variables

The ACD queue returns the call status in the following cases: maximum timeout, zeroing out (pressing 0), or the caller hangs up while waiting in the ACD queue.

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Skill Names Support Underscores and Numbers

Skill names can now contain numbers and underscores, but they must still start with a letter and not contain any spaces. This functionality allows the administrator to define more meaningful skill names.

You can now create skills names that include underscores and numbers. You can create new skills using the **Edit Skills** dialog box in the **Agents** view in VCC Dashboard.

Wrap-Up Time Configuration

Configuring wrap-up time is now easier. A check-box is provided for untimed wrap-up time, or the administrator can enter the number of seconds needed for wrap-up time. If the **Untimed Wrap-Up Time** box is checked, the wrap-up time measured in seconds is disabled.

Contact Center Settings

Misc

Not Ready

After Call Work

Disposition

Caller ID

Address Book

Queue Service Level

Skill Service Level

Misc ✓

✓ Change Number on Login

☐ Untimed Wrap-Up Time   Wrap Up Time : 10   seconds

If you have an administrator role, you can set the wrap-up time value by entering a number in the **Wrap Up Time** field or you can set the wrap-up time as untimed using the **Untimed Wrap-Up Time** field.

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Skill Level and Proficiency

Routing configuration was moved to the **Main** tab on the ACD Page in CX Builder. This feature simplifies this routing configuration.

Priority routing was added where an administrator can provide a variable for priority calls. This variable must be an integer where the higher the number, the higher the priority of the call.

For an agent to be selected, they must have this skill	Select a Variable ▼
Agents must have skill level equal or above	SkillLevel ▼
If no agents available requested skill level decreases every	SkillTimeout ▼
Queue routing priority	Select a Variable ▼

You can define the skill level and the skill proficiency timeout using the **Main** tab on the **ACD** page in CX Builder. Previously, these values were set using the **Advance Options** tab on the **ACD** page.
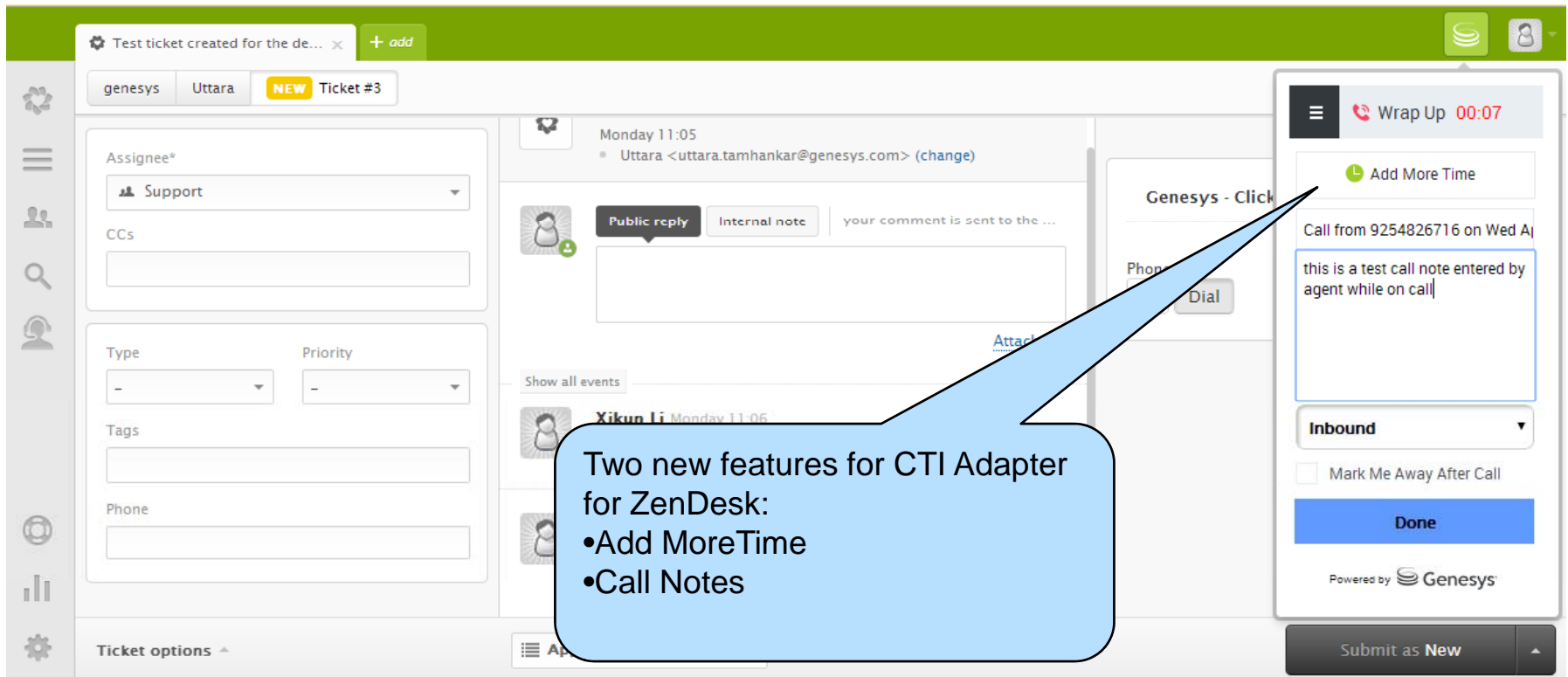
CTI Adapter for Salesforce Updates

The ability to customize **Not Ready** reason codes was added to the CTI Adapter for Salesforce bringing parity with the standard VCC offering.

Customized **Not Ready** states are now supported by the CTI Adapter for Salesforce.

Feature available in CTI Adaptors for all CRMs

CTI Adapter for Zendesk Updates

The ability to extend wrap-up time, as well as the call notes feature, were added to the CTI Adapter for ZenDesk.

Two new features for CTI Adapter for ZenDesk:
- Add MoreTime
- Call Notes

Feature available in CTI Adaptors for all CRMs

CTI Adapter for NetSuite Updates

The **Reject** functionality is now supported.

Feature available in CTI Adaptors for all CRMs

CX Analytics Agent Status – ACW

Agent Status – ACW was added to the list of VCC reports. It provides the details of how much time agents spend in the **After Call Work** (ACW) state, as well as how much time is spent in each of the ACW reason codes. ACW is the time that you might need to update the information associated with a call.

CX Analytics Enhancements

Longest Wait metric was added to the **Queue Statistics** reports that provide the longest waiting time that a caller waited in the ACD queue; this waiting time is compared against all other calls in the given time bucket.

Dialed Number attribute is now shown correctly in our reports instead of an internal route point.

Agent Activities reports now display both **After Call Work** (ACW) and **Not Ready** reason codes.

Service level for multiple interactions are now available in our reports.

Calls Offered to Agents metric was added to the **Agent Utilization** report .

Consult Time metric was added to all **Queue Activity** reports.

Agent Statistics - By Disposition Code report has now links enabled.

CX Analytics Caller ID Search

Analytics reports are great but how about finding *a call* from millions of calls in the data warehouse? This problem was solved in this release through the search call feature that allows contact center supervisors to search individual call details based on the Caller ID.

VCC Reports APP (iPad/iPhone)

All VCC reports and dashboards, along with IVR ones, are now available on iPad and iPhone. This allows contact center managers and supervisors to quickly access their subscriptions and dashboards right from their handheld devices.

Available in App Store Shortly