What's In Deck 25.2 AT&T Office@Hand

DISCLAIMER

The features mentioned here are a Plan of Intent for the release version in subject, not a committed roadmap. Delivery timing and content of the features mentioned in this release are subject to change by RingCentral.

This information is provided under NDA.

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25.2 Deployment Schedule - AT&T Office@Hand

Item	Release	Dates	Status	Comments
Admin, Service Portal, Security Updates, Hard phones	25.2 25.2.1 25.2.2	5/21- 5/23 (Major) 5/29 - 5/30 (Minor) 6/18 - 6/20 (Minor)		
Office@Hand Mobile App	25.2.20	5/28 (App Store AT&T controlled)		
Office@Hand Desktop/Web App	25.2.20	6/11		

Desktop/Web App

Feature: Increase the visibility of call block (Desktop + Android)

What's new

• Now, you can block an incoming call from an unknown caller by clicking the "Block" button during call ringing.

What problem does it solve

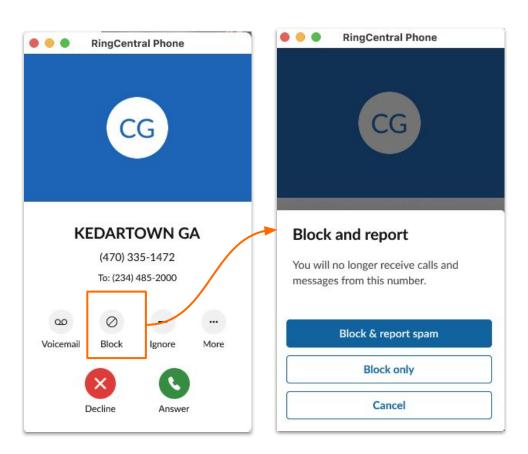
• Help users to discover the call blocking feature.

Rollout plan

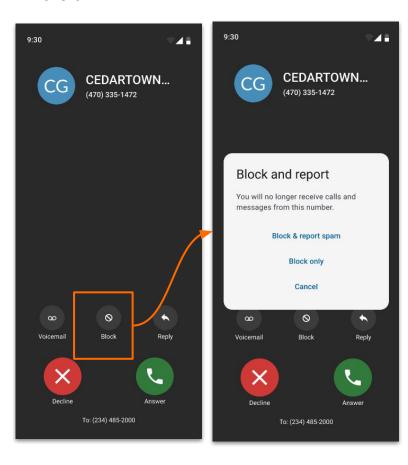
25.2.10 Open Beta 25.2.20 GA

Presentation title ©2024 RingCentral

Desktop



Android



Feature: Voicemail screening on desktop app

What's new

• Now you can screen voicemails in real-time! With our new Voicemail Screening feature, listen as a caller leaves a message and decide if you want to pick up the call..

What problem does it solve

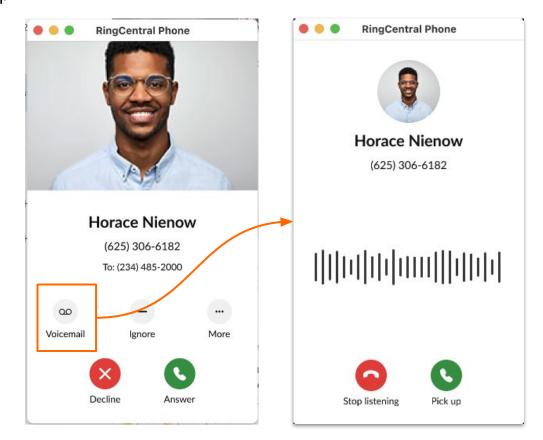
• This gives you more control over incoming calls, helping you prioritize responses, identify spam calls, and handle important calls immediately.

Rollout plan

- 25.2.10 open beta
- 25.2.20 GA

Presentation title ©2024 RingCentral

Desktop



Feature: Support PDF in MMS

What's new

- Customers can now attach and send PDF via MMS
- https://jira.ringcentral.com/browse/INIT-12933

What problem does it solve

Users cannot send PDF via MMS

Rollout plan

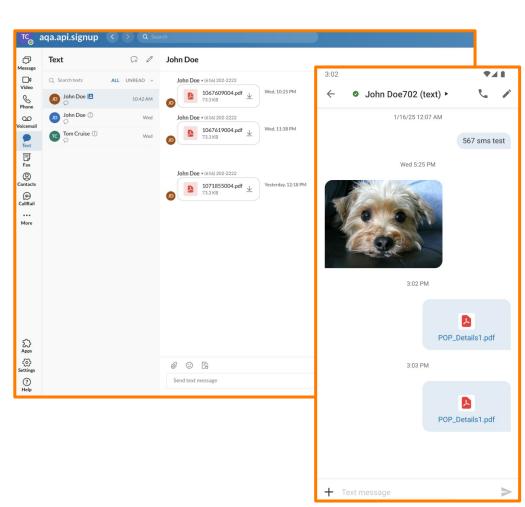
- 25. 2 GA for all RC & Partner brands
- Applies to all packages with calling capabilities
- Enabled by default for existing/new accounts
- No cost/license impact
- Requires SMS Registration

Presentation title ©2024 RingCentral

Feature: Support PDF in MMS

Feature summary

- Allows users to:
 - Browse and Select PDFs from MMS
 - Send PDF in MMS
 - Receive PDF in MMS



Feature: Support Various Multimedia content types in MMS

What's new

- Customers can now attach and send various multimedia via MMS
- Multimedia Files: .webp, .3gp, .mov, .qt, .webm, .wmv, .flv, .ogg, .oga, .ogx, .csv, .ics, .mp3, .wav, .avi, .txt
- https://jira.ringcentral.com/browse/INIT-15826

What problem does it solve

• Users cannot send various types of multimedia files via MMS

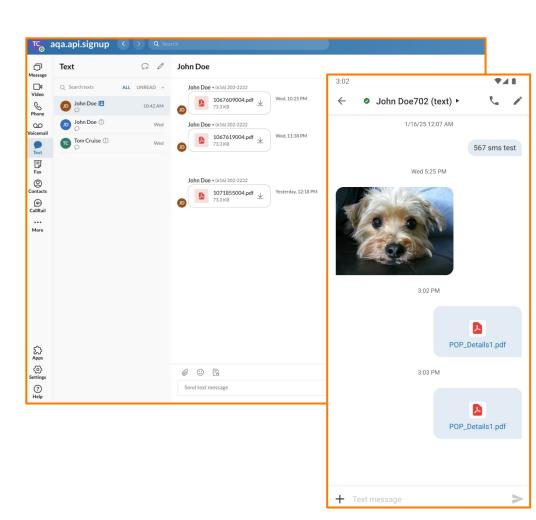
Rollout plan

- 25.2 GA for all RC & Partner brands
- Applies to all packages with calling capabilities
- Enabled by default for existing/new accounts
- No cost/license impact
- Requires SMS Registration

Presentation title ©2024 RingCentral

Feature summary

- Allows users to:
 - Browse and Select various types of multimedia files from MMS
 - Send multimedia files in MMS
 - Receive multimedia files in MMS
 - File Types: .webp, .3gp, .mov, .qt, .webm, .wmv, .flv, .ogg, .oga, .ogx, .csv, .ics, .mp3, .wav, .avi, .txt



Feature: Enhanced Fax Delivery Failure

What's new

- To enhance the user experience, we aim to improve the failure messages in both the mobile and desktop apps, providing users with clearer and more informative feedback regarding the reasons for fax delivery failures.
- https://jira.ringcentral.com/browse/INIT-16921

What problem does it solve

• Currently, when a fax fails to deliver, the mobile and desktop applications display a generic message stating, "Fax not delivered." In contrast, the service web provides more specific information, such as "The destination number is prohibited."

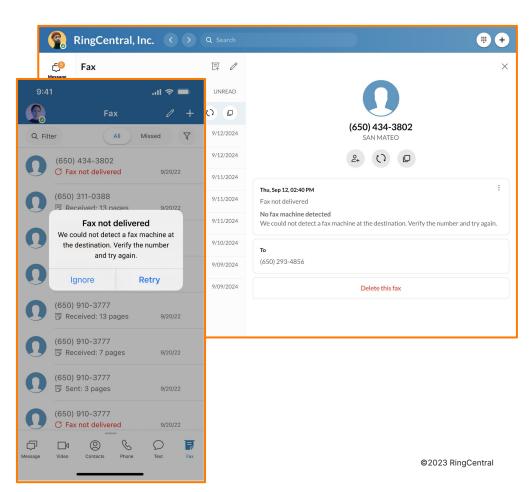
Rollout plan

- 25.2 GA for all RC & Partner brands
- Applies to all packages with calling capabilities
- Enabled by default for existing/new accounts
- No cost/license impact
- Requires FAX Registration

Presentation title ©2024 RingCentral

Feature summary

 When customers send a Fax and the delivery fails, they get a more descriptive error message that helps them understand the issue



Admin & Core

Feature: New Licenses & Inventory: decommission the old UI pages

What's new

Transition to new Licenses & Inventory UI is completed (the new UI is now the default behavior and cannot be disabled).

Individual pages with license management have been retired and removed from the Admin Portal. INIT-12811

What problem does it solve

Completion of the transition of all customers to the new "Licenses & Inventory" interface, which provides enhanced add-on license management features.

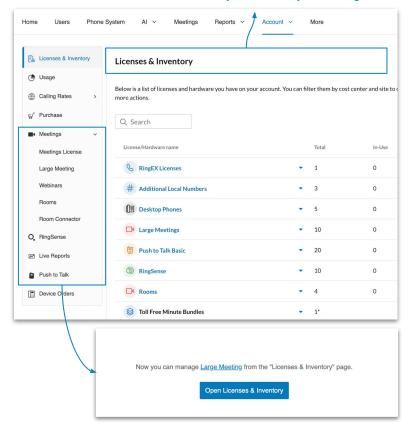
Rollout plan

- 25.2 GA
- All brands

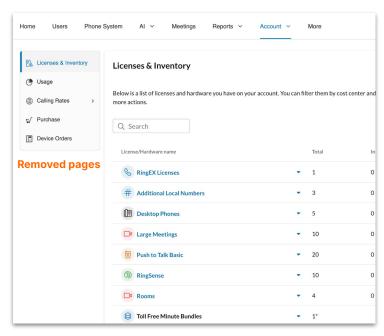
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Before (Aug 2024 → 25.2)

New UI availability is controlled by Feature Flag



After (starting from 25.2)



New UI is the default behavior for all customers

Feature: New Licenses & Inventory: decommission the old UI pages

List of decommissioned pages

Admin Portal → Account → Inventory & Usage:

- Meetings → Meetings License
- Meetings → Large Meetings
- Meetings → Webinar
- Meetings → Room
- Meetings → Room Connector
- RingSense
- Live Reports
- Push To Talk

Feature: Add Department and other missing settings to User Settings Templates

What's new

Admins get ability to edit users' department via User Settings Templates. Admins get ability to publish users' Contact/Mobile phone via User Settings Templates. INIT-16900

What problem does it solve

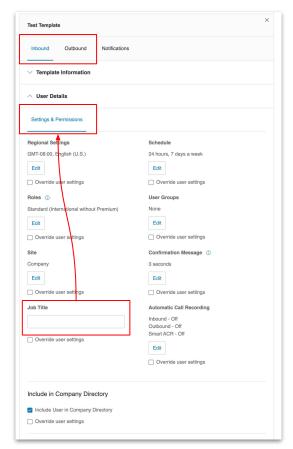
Today, customer admins have no way to update users' departments in bulk.

Rollout plan

- 25.2 GA
- All brands

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User Settings Templates - Before (misaligned with user details)



User Settings Templates - 25.2

(aligned with user details)

Test Template	×
rest remplate	
Ext. Details Outbound Calls/Faxes	Notifications
✓ Template Information	_
General Settings & Permissions	
Job Title	Department
Override user settings	Override user settings
Contact Phone	Mobile Phone
☐ Publish in Company Directory	☐ Publish in Company Directory
Override user settings	Override user settings
Include in Company Directory	
✓ Include User in Company Directory	
Override user settings	
Receive communications from Ring	gCentral
☑ Receive information on product education	on, training materials, etc.
Override user settings	<u> </u>
Send an email when a phone is added	
Override user settings	

Feature: Sites for Paging groups

What's new

Starting from 25.2, each paging group must be assigned to a site on multi-site accounts INIT-16248

What problem does it solve

Today, paging group is the only type of extension that cannot be assigned to sites on multi-site accounts. As the result, site admins are not able to edit Paging groups in Admin Portal and escalate current behavior as a bug.

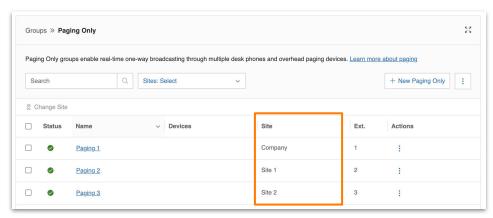
Rollout plan

- 25.2 GA
- All brands

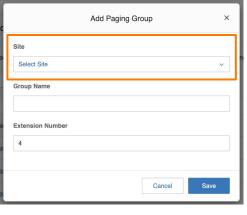
©2024 RingCentral

Feature: Sites for Paging groups

Admin Portal → Phone System → Groups → Paging Only



All paging groups are assigned to sites



The site should be specified when creating a new paging group

Feature: Sites for Paging groups

FAQ

1. Is there any service parameter that controls this change?

No. This change arrives together with 25.2 core release. It will impact all new and existing multi-site accounts.

2. How will the admin's role domain be applied to the list of paging groups, group members and devices?

- The list of paging groups on the account will be restricted by the admin's role domain:
 - Groups assigned to the Main Site (Company) will be visible only to Company admins.
 - o Groups assigned to other sites will be visible to Company admins and Site admins whose role domain includes those sites.
- Users who can be assigned as members of paging groups are not restricted by default. Role domain restrictions will be applied if Group Extension Membership restrictions are enabled in More → Multi-Site settings.
- User Devices and Limited Extension devices that can be added to the paging group are not restricted by default. Role domain restrictions will be applied if Group Extension Membership restrictions are enabled in More → Multi-Site settings.

3. What happens to existing paging groups?

All existing paging groups will be assigned to the Main Site (Company). Site admins will see an empty list of paging groups due to their role domain until Company admins assign the correct sites to the existing groups. Corresponding instructions will be sent to impacted customers.

4. How does this change impact site codes?

If site codes are activated on the account and the current extension number of a paging group doesn't meet site code requirements, any attempt to edit this paging group will prompt the admin to update the extension number in accordance with site code rules.

What's new

- This feature allows customers in certain countries to store unused ported numbers for free.
- Jira Ticket: https://jira.ringcentral.com/browse/INIT-9684

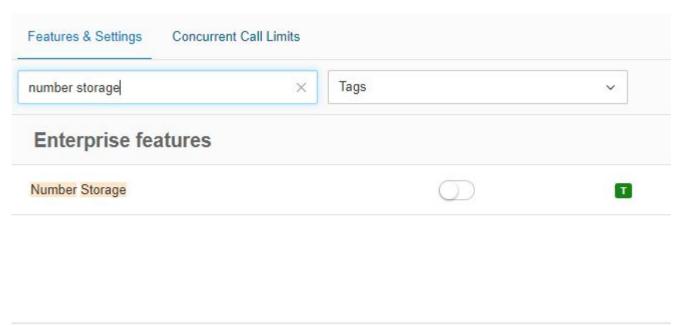
What problem does it solve

- Customers in the EU and other countries outside of the US need to purchase block numbers. Therefore, they usually have more numbers than they need. They can't delete unused numbers because the numbers in a block have to be ported in and ported out together.
- Competitors allow customers to park unused ported numbers for free.
- Number Storage is designed to solve the problem and to be competitive.

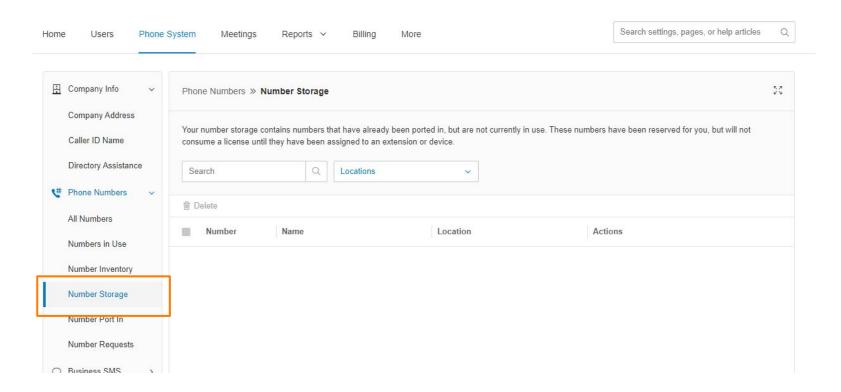
Rollout plan

- GA for the countries that are approved by Finance as there is a revenue loss to give customers the ability to park unused ported numbers for free.
- Country list that allows to use Number Storage.
- New customers who are from the countries above will have Number Storage enable automatically.
- We won't migrate existing customers at once since there is no systematic logic to identify if the customer store their unused ported numbers in TNI or receive a ALN discount.

Number Storage SP controls Number Storage availability



Number Storage in SW



FAQ

Who are eligible to use Number Storage?

 RingCentral only offers this feature to the countries that customers need to purchase number block since they can't delete unused ported numbers. The eligible contracted countries are in this list: <u>Permanently United Blocks</u>.

How can customers enable Number Storage?

- New customers: If a customer is from one the countries that we identified from <u>Permanently</u>
 <u>United Blocks</u>, Number Storage will be enabled for them automatically.
- Existing customers: If customers are eligible for Number Storage, they can request Support to enable Number Storage for them through SCP.

What number type can customers store in Number Storage?

- Unused ported numbers. Once a ported number is assigned to an extension, the customer will start paying for it.
- Numbers purchased from RingCentral are not eligible for Number Storage.

FAQ

Why don't we enable Number Storage for all customers?

 Although it's beneficial for customers to store unused ported numbers for free, RingCentral still pays underlying carriers for these numbers. To prevent from further revenue loss and abusing this feature, we currently only offer this feature to customers who only purchase number block in their countries.

Will the Permanently United Blocks get changed in the future?

Yes, if we identity more countries that should be added or removed from the list, we will
update the list.

Can customer move a ported number back to Number Storage once it's from assigned to unassigned?

- Customers will need to contact Support to perform the action.
- As ALN license is not associated with a specific number, customers might trick the system if we allow them to store numbers back to Number Storage.

Feature: Add Presence share details options to User Settings template

What's new

- Add options to allow admins to configure share details in User Settings template
- Jira Ticket: INIT-12488

What problem does it solve

- A large educational institution utilizes the User Settings template heavily to make updates to their users.
- However, admins can only update settings for Presence share details for 1 user as User Settings template doesn't have the option for admins to update Presence share details on multiple users.

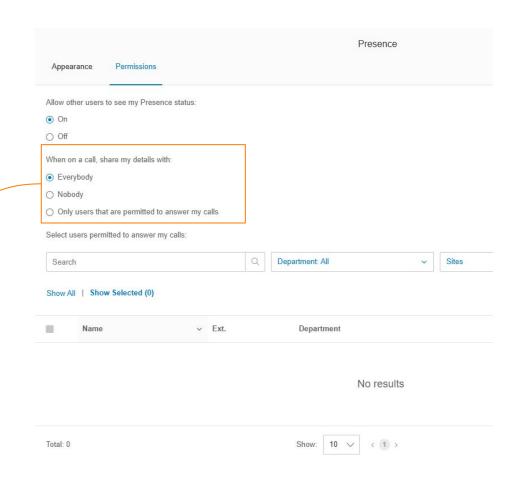
Rollout plan

• GA in 25.2

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[Presence share details option]

"When on a call, share my details with... etc." will be available in the User Settings template.



Feature: Logout permission in roles

What's new

The visibility of the 'Sign Out' button in the RC app is controlled by the user's logout permission, which can be excluded from custom roles (only for customers who requested this feature).

INIT-20422

What problem does it solve

Some business owners insist that their employees stay connected and always receive incoming calls while on duty. Hiding the sign-out option is one of the measures to enforce company policy.

Rollout plan

- 25.2.2 CA
- RC App 25.2.30 release dependency
- All brands

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Feature: Logout permission in roles

How it works

- 1. RC agent enables the service parameter "Permission control for manual logout of RC App" for the customer who requested this feature.
- 2. When service parameter "Permission control for manual logout of RC App" is ON:
 - a. The Logout permission becomes visible in the Admin Portal → Users → Roles. It is included into all predefined and custom roles.
 - b. Customer admins remove the logout permission from the roles where necessary, according to their business policy.
 - c. Users with such roles will lose visibility of the logout button in RC App.
- 3. When service parameter "Permission control for manual logout of RC App" is OFF:
 - a. The logout button is visible for all users. Admins have no ability to exclude this permission from the roles.

Call Handling

Feature: Restrict Group Extension Members

What's new

- Multi-site customers have more control over group extension membership. When restrict group extension members is turned on, Site Administrators may add members to group extensions based on their Role Domain.
- Restrict Group extension members is applied to Call Queues, Call Monitoring, Park Locations
- https://jira.ringcentral.com/browse/INIT-11519
- https://jira.ringcentral.com/browse/INIT-11532
- https://jira.ringcentral.com/browse/INIT-11534

What problem does it solve

• Prior to this enhancement, Users could be assigned to any site group extension. This feature provides better security control designed for distributed retail and large, multi-site franchise customers.

Rollout plan

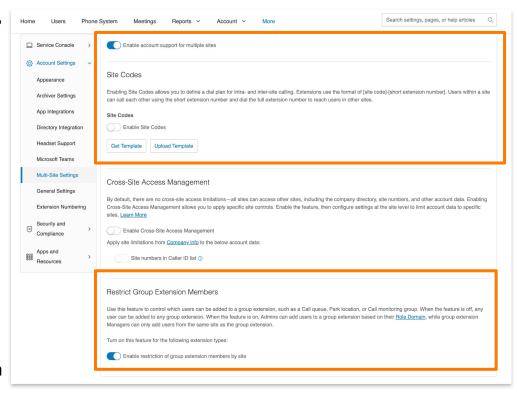
- 25.2.2 GA for RC & Partner brands (May'25)
- Available by default for existing/new accounts for all packages with calling capabilities
- No cost/license impact or dependencies

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Turn ON Restrict Group Extension Members

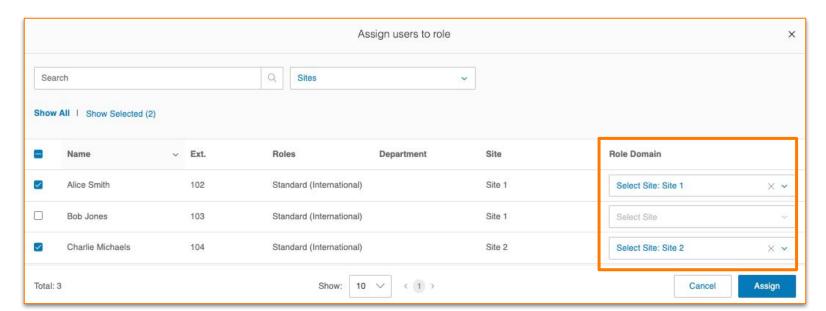
Restrict which Users can be added to Call queues, Park locations, and Call monitoring groups

- A single toggle for admins to restrict which users can be added to group extension members
- Group extension types controlled by the toggle:
 - Call Queues
 - Park Location
 - Call Monitoring
- To set the toggle:
 - Navigate to Admin Portal > More > Account Settings > Multi-Site Settings
 - 2. Turn ON Multi-Site
 - 3. Turn ON the Restrict Group Extension Members



Assign Site Role Domains

- Assign one or more sites to the Role Domain of a Site Administrator based on which site(s) they are allowed to configure.
 - When a Site Administrator Role Domain is assigned Site 1 and Site 2, they can
 - Create group extensions in Site 1 & 2
 - Add Users from site 1 or site 2 to group extensions in site 1 or site 2
- Restrict Group Extension Members does not affect Administrators with the Super Admin role. Super Admin role Administrators can manage all extensions in any site.

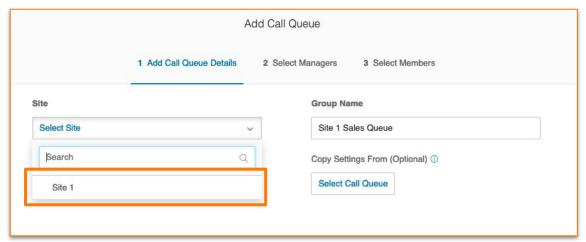


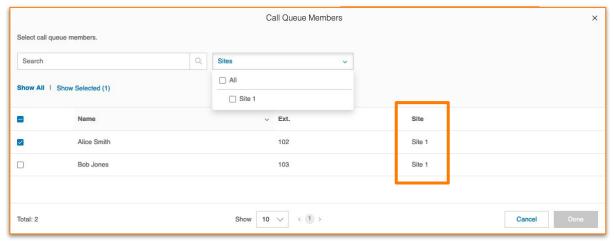
Restrict Group Extension Members for Call Queues

Site Administrators can add Call Queues to sites within their role domain.

Site Administrators can add Users within their role domain to call queues within their role domain.

Call queue managers can add Users from the same site as the call queue.





Restrict Group Extension Members for Park Locations

Search

 ∇

Total: 2

Show All | Show Selected (2)

Name

Alice Smith

Bob Jones

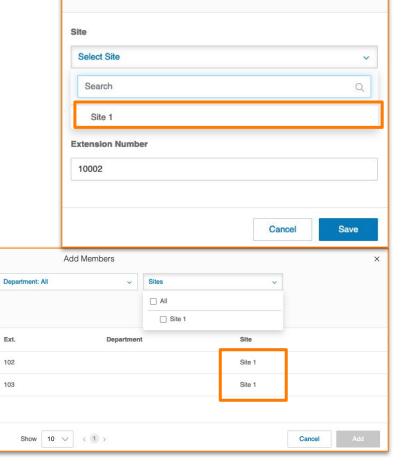
v Ext.

102

103

Site Administrators can add Park Locations to any site within their role domain.

Site Administrators can add Users within their role domain to park locations within their role domain.



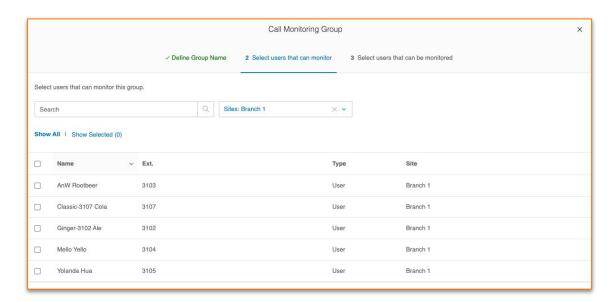
Add Park Location

X

Restrict Group Extension Members for Call Monitoring

Site Administrators can add **Users that can be monitored** within their role domain.

Site Administrators can add **Users that monitor** within their role domain.



FAQ

What happens when Restrict Group Extension Members is turned off?

- Site Administrators may add Users from any site to group extensions within their role domain
- Site Administrators may add group extensions within their role domain
- Existing extension configurations are not changed when the feature is toggled.

What happens when Restrict Group Extension Members is turned on?

- Site Administrators may <u>add Users within their role domain</u> to group extensions within their role domain
- Site Administrators may add group extensions within their role domain
- Existing extension configurations are not changed when the feature is toggled.

Feature: Call Queue - All agents busy

What's new

- Queue calls can be routed to other extensions or numbers when all agents are busy, unavailable, or available but do not answer.
- Jira Ticket: INIT-3172

What problem does it solve

• Today callers wait in queue until answered or max wait time expires which increases abandon rates.

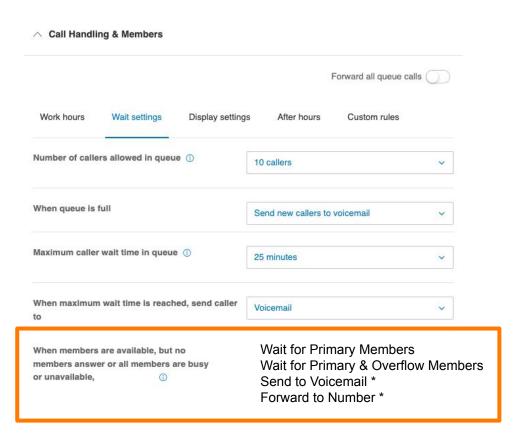
Rollout plan

- 25.2.2 GA for All RC & Partner Brands
- Enabled for Advanced, Ultra, Premium, and Advanced packages only
- This feature is controlled by the Call Queue Routing Options service parameter
- No pricing impact

Route calls when Members are busy, unavailable or do not answer

When call queue members are busy, unavailable, or do not answer, you can select from additional options:

- Wait for Primary Members Wait for call queue members to answer the call.
- Wait for Primary & Overflow Members Wait for either call queue members or
 overflow queue members to answer the call.
 This option is available when Overflow call
 queues are enabled for your account.
- Send to Voicemail Route the call to voicemail without waiting for an available member.
- Forward to Number Route the call to another extension or external number without waiting for an available member.



^{*} Available on Premium/Advanced/Ultimate/Ultra packages

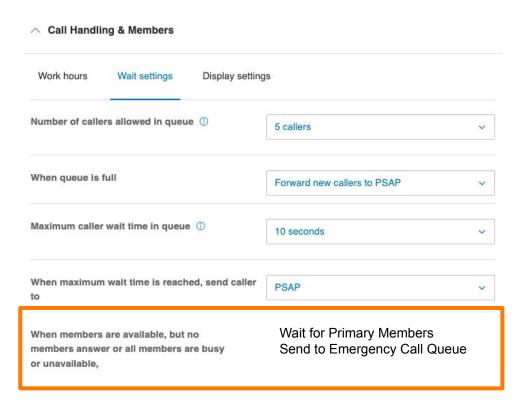
Feature: Call Queue - All agents busy

Emergency Call Queues *

Route calls when Members are busy, unavailable or do not answer

When call queue members are busy, unavailable, or do not answer, you can select from additional options:

- Wait for Primary Members Wait for call queue members to answer the call.
- Send to Emergency Call Queue Route the call to another emergency call queue.



^{*} Emergency Call Queues requires a service contract addendum. Contact your account manager to request this feature.

Feature: Inter-site Call Routing

What's new

- Calls can be routed from Main > Child sites and Child <> Child site.
 - Limitation: Routing from Child > Main site is not supported and will be added later.
- Jira Ticket: INIT-12600

What problem does it solve

- Calls can not be routed from Child site > Child site nor from Child site > Company/Main site.
- Customers are required to configure call rules with PSTN Site numbers to work-around this issue.
- This limitation is confusing and limits multi-site routing for Enterprise accounts.

Rollout plan

- 25.2.2 GA for All RC & Partner Brands
- Requires account is enabled for Multi-site
- Feature is available when Multi-site is enabled and turned on for an account
- No pricing impact

Feature: Inter-site Call Routing

Route calls from Site to Site using Call Rules

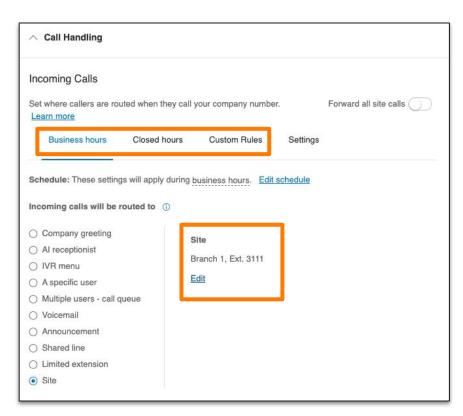
When the Multi-site feature is turned ON, Administrators and Users can forward calls from the Main site to Branch sites and from Branch-to-branch sites using Call Rules

Call rules are available for User, Call queue, and Shared line extensions

Site routing is available from all call rules including:

- Business hours
- After hours
- Forward all calls
- Custom rules

Limitation: Routing calls from a Branch site to the Main site is not yet supported. Use the Main site phone number when configuring call rules to work-around this issue.



Hardware

What's new

Firmware updates for the following models:

Poly VVX FW 6.4.7 for Poly VVX series

What problem does it solve

• Firmware upgrade addresses security issues and fixes bugs while adding support for upcoming features.

Rollout plan

• 25.2 Available for all RC and partner brands

Feature: Firmware updates

Vendor	Model	Firmware version	Release Notes	Start firmware rollout *	Firmware rollout completed *
Poly	VVX series	6.4.7	https://docs.poly.com/bundle/ucs-rn-6-top/page/ucs-6.4.7-rn.html	TBD (25.2)	TBD (25.2)

Feature: Custom Key Layout for Poly VVX 350

What's new

- Support custom key layout option for Poly VVX 350, allowing admins/end users to select which functions/features should appear on which line keys.
 - Soft Keys is out of scope (same supported provided for VVX 450)
- Jira tickets: <u>CNV-60268</u>

What problem does it solve

• Enable CKL (Line keys) for VVX 350

Rollout plan

- Enable for new signup only
- Disable for existing customers by default
- Enable for existing customers upon request
- Available for RC and partner brands for all countries

Security

Feature: Phase 1_Improving Security Question for customer identity verification

What's new

- This initiative aims to mitigate vulnerability with Security Question based caller authentication by
 requiring users to answer security questions, set by user from a set of 10 stronger security questions.
 Some questions are weak and not allowed as per RC legal are below. As part of this project, weak
 security questions will be replaced by stronger ones.
- Jira Ticket: INIT 15806

What problem does it solve

• Some questions are weak and not allowed as per RC legal are below. As part of this project, weak security questions will be replaced by stronger ones.

Rollout plan

- GA in 25.2.2
- Customers will be notified through a phased email campaign. Send initial email notifications to inform users about the change and follow up with regular auto-reminder emails for users who haven't completed the setup.

Phase 1: Deprecate the weak questions and add new ones to the list. The old (weak) questions would still work for verifying identity with support for first 3 months after release; however, when creating new answers, only the new questions can be used.

Phase 2: Old/weak questions cannot be used for verification after 3 months. This means if a customer still has an answer set to a weak question, Support cannot use Security Questions to verify identity. Support agent will be required to use OTP over Email instead or ask customer to set new Security Question.



Date of customer/partner communication

Phase 1

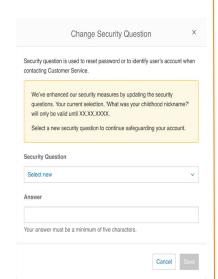
Phase 2

(Customers and partners are notified about the upcoming changes to how Security Question will change and that they need to update response alongside timelines of change)

Phase 1

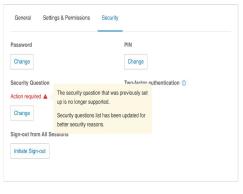
If SQ list is substituted with new one, but the previously existing setup is valid

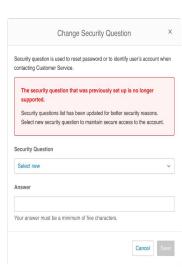




Phase 2

If SQ list is substituted with new one, previously existing setup is no longer valid





Feature: MFA bypass on trusted devices with admin control

What's new

- Account admins can allow users to bypass MFA on trusted devices for a policy defined period
- Jira Ticket: INIT-16666

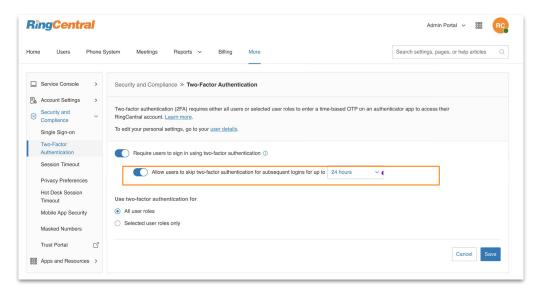
What problem does it solve

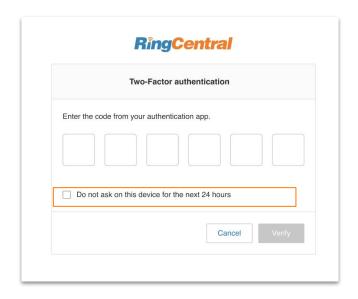
• The MFA feature using an authenticator app does not save new devices that complete successful logins into the extension's trusted device list. It does not allow users to bypass MFA for logins from trusted devices which presents a UX challenge and creates a barrier to feature adoption.

Rollout plan

• Q2 25.2 Release

Feature: MFA bypass on trusted devices with admin control





Service Web Policy Configuration

MFA prompt at login

Feature: Service Web audit log for call log download and delivery settings update

What's new

- Account admins can track actions of admins and users regarding call log viewing, downloading, and delivery settings updates through the Service Web audit trail log.
- Jira Ticket: INIT-19167

What problem does it solve

• When call logs within admin or user views are accessed, downloaded, or have their delivery settings updated, no audit trail is generated in Service Web. This lack of tracking poses a challenge, especially in scenarios where RingCentral Security Operations, Fraud teams, and customers need to determine if a bad actor accessed call logs.

Rollout plan

• Q2, 25.2.2

RingCentral

Thank you

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