Advanced Call Handling



Speed Dialing



OL-21010-01



Storing and Retrieving Parked Calls

(2, 3, 2, 2, ..., 2,

- a a a a g
- C2 A_{i} , Park, z_{i} , $z_{$

If you want to	Then
; 1 ² 2 2 , 2 ; 1 ² C 2 , 3	1. • $f = 2, 2, 0, 0$ Park. (2 $0, 0, 0$ more, c c
	2
ر• .22	
• • .2	1. • $\int_{-\infty}^{\infty} 2_{\infty} 2_{\infty}$, • ₁₁ Transfer.
an a	$2. \bullet_{jj} \leftarrow \bullet_{ij} C2 A^{ij} = \cdots \bullet O_{ij}$
	$3. \bullet_{11} \operatorname{Transfer} \sqrt{2} 2 + \frac{1}{2} + 1$
ε 2.62 2.2 20 2.0 2. 2. 20 3.0 1.0 1.2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Tips

Logging Out of Hunt Groups



If you want to			Then				
is I		•r (Press HLog or Hunt Group.	۰,	, · ●	1 • 2, , <u>1</u>	
5	د • ک	٤	Press HLog or Hunt Group .	, 5 5	،د	<u>د</u> • • <u>د</u>	

Using a Shared Line

Understanding Shared Lines

Remote-in-Use Icon



Sharing Call Information and Barging



Privacy



Using Barge to Add Yourself to a Shared-Line Call

 $(\mathcal{L}_{1}, \mathcal{L}_{2})^{\mathbf{2}} = \mathcal{L}_{1} = (\mathcal{L}_{1})^{\mathbf{2}} = \mathcal{L}_{2}^{\mathbf{2}})^{\mathbf{2}} = \mathcal{L}_{1} = (\mathcal{L}_{1}, \mathcal{L}_{2})^{\mathbf{2}} = \mathcal{L}_{1} = \mathcal{L}_{1} = \mathcal{L}_{2} = \mathcal{$

Understanding Barge Features

cBarge and Barge • $\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} \int_{-\infty}^{\infty}$

Single-button and Multi-touch Barge

Using Barge Features



Preventing Others from Viewing or Barging a Shared-Line Call

 $\int_{a}^{b} \frac{2}{2} \int_{a}^{b} \frac{2}{2} \int_{a}^{b}$



Making and Receiving Secure Calls

- $\bullet \bullet \quad (\mathcal{L}_{1}) \bullet \bullet \bullet_{\mathcal{L}_{1}} \bullet \bullet_{\mathcal{L}_{2}} \bullet \bullet_{\mathcal{L}_{2}}$

- Encrypted. 2. 1^{2} , 1^{2} , 2^{2} ,

- Configuration > VPN Configuration. $C_{ij} = \frac{1}{2} + \frac{1}{2}$



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Tracing Suspicious Calls

Prioritizing Critical Calls

 $(\mathbf{CC}, \mathbf{r}) = (\mathbf{r}, \mathbf{r}, \mathbf{r},$



If you want to	Then
5	1. \mathbb{C}_{+} \mathbb{S} > EM Service ($2 - 2 - 3$).
	2. $\zeta \bullet \bullet , \bullet , \bullet , \bullet , \circ , \circ , \circ , \circ , \circ , \circ$
	3. $(-, 0) = (-, 1) + (-, 2)$
ب <mark>ع</mark> ر	1. \mathbb{C} , \mathbb{C} > EM Service (2 2 3).
	2. $\bullet \bullet \bullet$
	1. C , S > Change Credentials.
	2. User ID .
	3. Current PIN .
,	4. • • • • • • • • • • • • • • • • • • •
	5. (\bullet, \bullet) $\mathcal{A}^{5_{2}}$ Confirm PIN .
	6. • , Change.
	$, , \lambda, \mathcal{C}, \lambda^{S}, \dots, \mu^{S}$
-	7. • ,, Exit.
C 2 1 .	1. C , S > EM Service.
	2. • , ChangePIN.
	3. • • Current PIN
1	4 • •
	5. 1^{5} Confirm PIN
	6. • , , Change.
	$\mathcal{L}_{\mathcal{I}} = \mathcal{L}_{\mathcal{I}} = $
	7. • , , Exit.



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