

Configurare il formato DateTime in Analyzer Visualization

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Introduzione

In questo documento viene descritto come configurare e personalizzare il formato data/ora in Cisco Webex Contact Center Analyzer Visualization.

Prerequisiti

Requisiti

Cisco raccomanda la conoscenza dei seguenti argomenti:

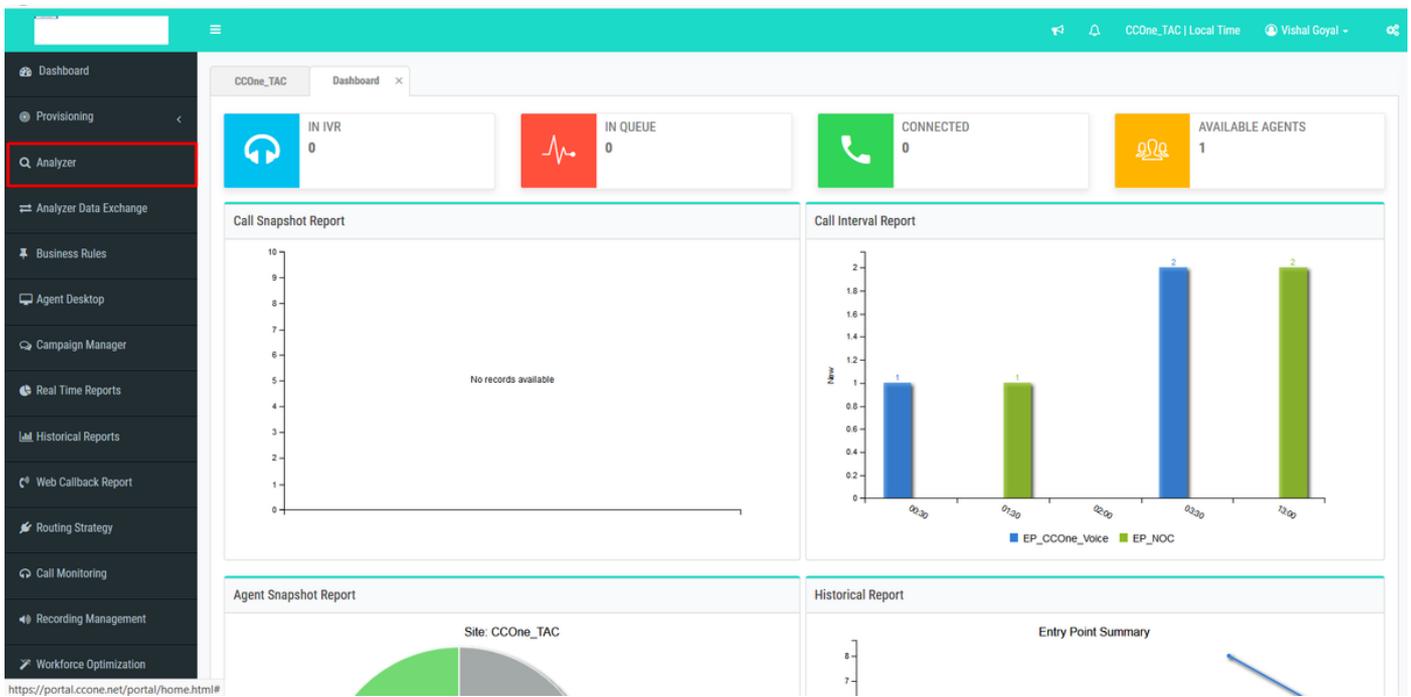
- Cisco Webex Contact Center
- Analizzatore

Componenti usati

- Analizzatore

Nota: Questo documento è destinato a clienti e partner che hanno installato Webex Contact Center nella propria infrastruttura di rete.

Passaggio 1: Accedere al portale tramite <https://portal.ccone.net/> e fare clic sulla scheda "Analyzer"



Passaggio 2: Fare clic su Visualization > Report standard > Report cronologici > Report agenti > Agente

The Cisco CEA interface shows a list of visualizations under the 'View' tab. The following table represents the data shown in the screenshot:

ID	Name	Type	Last Modified	Created By
102312	Agent	Visualization	01/30/2020 01:16:49	
102313	Agent -AAR	Visualization	01/30/2020 01:16:49	
102314	Agent-Chart	Visualization	01/30/2020 01:16:49	
76679	Cisco-Test-AAR-Idle	Visualization	08/31/2019 00:16:44	Mykola Danylychuk
102315	Site	Visualization	01/30/2020 01:16:49	
102316	Site-Chart	Visualization	01/30/2020 01:16:49	
102317	Team	Visualization	01/30/2020 01:16:49	
102318	Team-Chart	Visualization	01/30/2020 01:16:49	

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Passaggio 3: Esegui il report dell'agente (nella chiamata precedente, l'ID del report è 102312)

Passaggio 4: Nelle colonne "Ora di accesso iniziale" e "Ora di disconnessione finale" vengono visualizzate voci diverse (diverse da data e ora normali)

CEA											
Agent Name	Channel Type	Interval	Login Count	Calls Handled	Staff Hours	Initial Login Time	Final Logout Time	Occupancy	Idle Count	Total Idle Time	Average Idle Time
Ankit Kunwar	telephony	07/17/2019	3	0	09:48:09	08/18/18 12:48:12	08/18/18 22:36:21	0.00	3	09:13:20	03:04:26
Chandramouli vaithianathan	telephony	07/17/2019	4	0	03:39:58	03/02/68 18:58:31	03/02/68 22:38:30	0.00	4	02:46:53	00:41:43
Jelly Peng	telephony	07/17/2019	3	0	00:35:33	08/16/18 07:10:57	08/16/18 07:46:31	0.00	3	00:02:29	00:00:49
Joseph Whittlesey	telephony	07/17/2019	3	1	07:32:43	08/16/18 22:32:55	08/17/18 06:05:38	0.00	8	03:47:36	00:28:27
Joshua Zuke	telephony	07/17/2019	2	1	07:51:14	01/30/69 17:51:36	01/31/69 01:42:50	0.00	5	01:04:32	00:12:54
Kuldeep Chowdshetty	telephony	07/17/2019	1	0	06:44:37	07/18/19 11:23:02	07/18/19 18:07:40	0.00	2	00:00:06	00:00:03
Manivannan Sailappan	telephony	07/17/2019	1	0	06:47:39	07/18/19 08:55:51	07/18/19 15:43:31	0.00	2	00:00:03	00:00:01
Mykola Danylchuk	telephony	07/17/2019	3	4	08:39:44	08/17/18 10:37:55	08/17/18 19:17:39	0.01	11	00:24:24	00:02:13
Rohit Harsh	telephony	07/17/2019	3	0	01:49:26	08/17/18 14:35:13	08/17/18 16:24:39	0.00	3	01:49:26	00:36:28
Shasha Ni	telephony	07/17/2019	1	1	08:25:39	07/18/19 06:02:53	07/18/19 14:28:32	0.00	1	00:00:04	00:00:04
Tyler Bobbitt	telephony	07/17/2019	1	0	01:27:39	07/17/19 17:34:11	07/17/19 19:01:51	0.00	1	00:00:03	00:00:03
Vishal Goyal	telephony	07/17/2019	3	0	10:14:39	08/17/18 05:16:04	08/17/18 15:30:43	0.00	5	00:00:08	00:00:01
Summary			28	7	73:37:05	03/03/57 21:17:24	03/06/57 22:54:30	0.00	48	19:09:11	00:23:56

Passaggio 5: Fare clic sulla voce selezionata relativa a data e ora >> Appare un simbolo microscopico >> fare clic su di essa e alcune voci saranno visualizzate in " Timestamp di inizio chiamata "

CEA											
Agent Name	Channel Type	Interval	Login Count	Calls Handled	Staff Hours	Initial Login Time	Final Logout Time	0			
Ankit Kunwar	telephony	07/17/2019	3	0	09:48:09	08/18/18 12:48:12	08/18/18 22:36:21				
Chandramouli vaithianathan	telephony	07/17/2019	4	0	03:39:58	03/02/68 18:58:31	03/02/68 22:38:30				
Jelly Peng	telephony	07/17/2019	3	0	00:35:33	08/16/18 07:10:57	08/16/18 07:46:31				
Joseph Whittlesey	telephony	07/17/2019	3	1	07:32:43	08/16/18 22:32:55	08/17/18 06:05:38				
Joshua Zuke	telephony	07/17/2019	2	1	07:51:14	01/30/69 17:51:36	01/31/69 01:42:50				
Kuldeep Chowdshetty	telephony	07/17/2019	1	0	06:44:37	07/18/19 11:23:02	07/18/19 18:07:40				
Manivannan Sailappan	telephony	07/17/2019	1	0	06:47:39	07/18/19 08:55:51	07/18/19 15:43:31				
Mykola Danylchuk	telephony	07/17/2019	3	4	08:39:44	08/17/18 10:37:55	08/17/18 19:17:39				
Rohit Harsh	telephony	07/17/2019	3	0	01:49:26	08/17/18 14:35:13	08/17/18 16:24:39				
Shasha Ni	telephony	07/17/2019	1	1	08:25:39	07/18/19 06:02:53	07/18/19 14:28:32				
Tyler Bobbitt	telephony	07/17/2019	1	0	01:27:39	07/17/19 17:34:11	07/17/19 19:01:51				
Vishal Goyal	telephony	07/17/2019	3	0	10:14:39	08/17/18 05:16:04	08/17/18 15:30:43				
Summary			28	7	73:37:05	03/03/57 21:17:24	03/06/57 22:54:30				

Passaggio 6: Utilizzare una voce qualsiasi per convertire il tempo EPOCH in dati leggibili dall'uomo. Nell'esempio precedente, prendiamo 1563467317392

Fields

Measures

Show 10 entries

Search:

ID	Agent Name	Channel Type	Call Start Timestamp
1	Chandramouli vaithiyathan	telephony	1563467317392
2	Chandramouli vaithiyathan	telephony	1563390558031
3	Chandramouli vaithiyathan	telephony	1563387197039
4	Chandramouli vaithiyathan	telephony	1563392398800
5	Chandramouli vaithiyathan	telephony	1563423957776

Showing 1 to 5 of 5 entries

Previous 1 Next

Convert epoch to human-readable date and vice versa

1563467317392 [Timestamp to Human date](#) [\[batch convert\]](#)

Supports Unix timestamps in seconds, milliseconds and microseconds.

Assuming that this timestamp is in milliseconds:

GMT : Thursday, 18 July 2019 16:28:37.392

Your time zone : Thursday, 18 July 2019 21:58:37.392 GMT+05:30

Relative : 8 hours ago

Motivo della discrepanza

Analyzer elabora i dati come somma di tutti i tempi di accesso per un agente

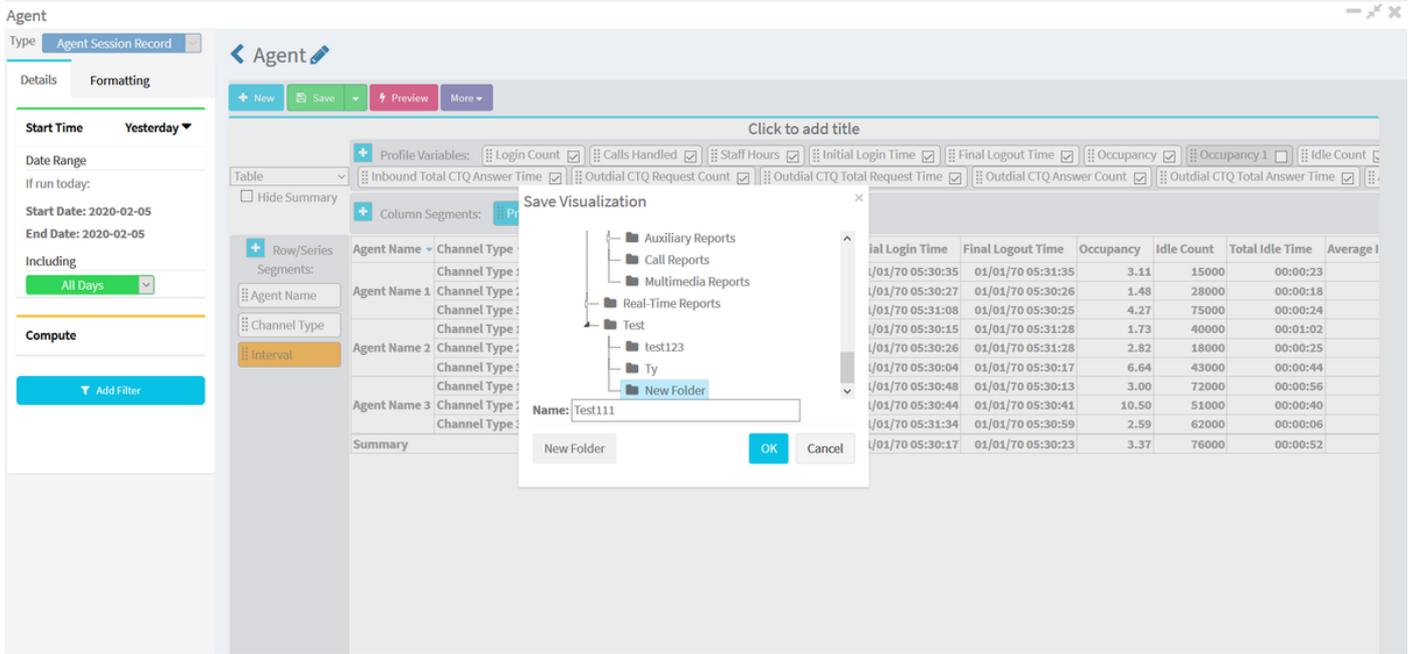
Soluzione

Modifica visualizzazione

Non è necessario apportare alcuna modifica ai rapporti standard (raccomandazione BU), quindi creare un nuovo rapporto per qualsiasi modifica.

Crea un nuovo report

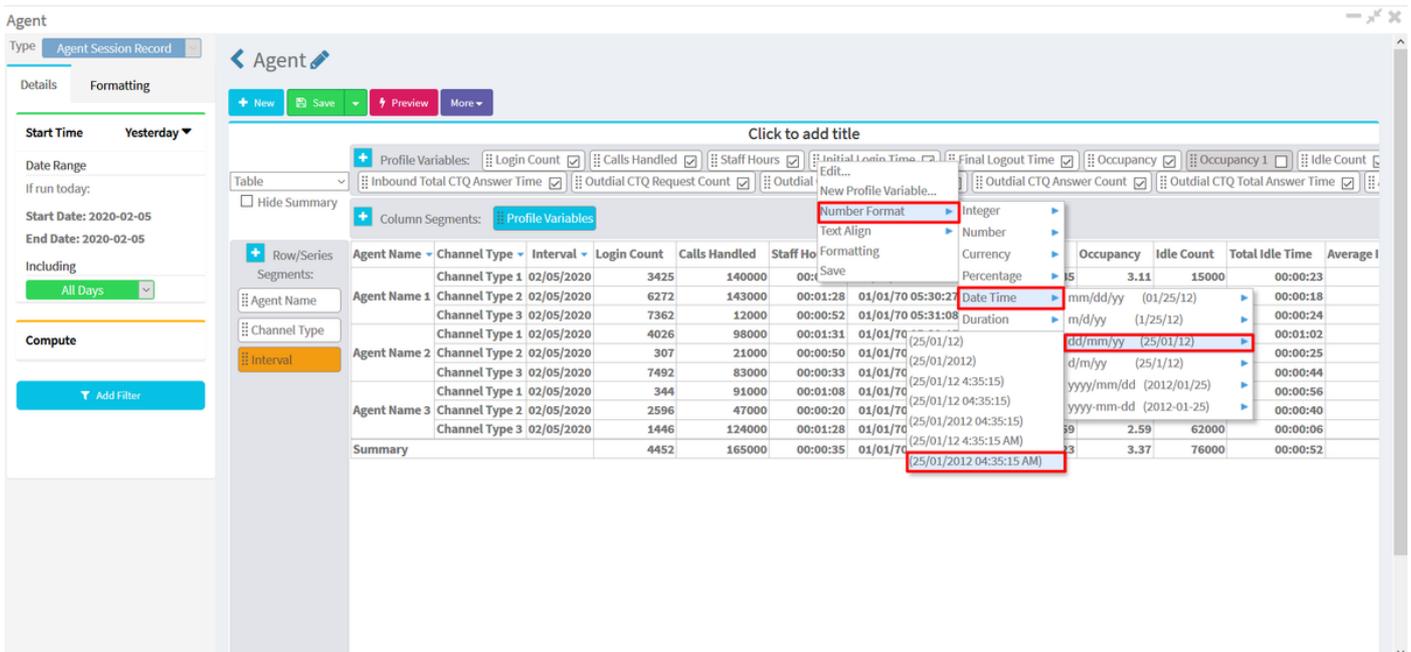
Passaggio 1: Vai a Visualizzazione >> Report standard >> Report cronologici >> Report agenti >> Agente > Modifica >> Salva visualizzazione (Salvataggio come nome report Test11)



Passaggio 2: Fare clic con il pulsante destro del mouse sulle variabili di profilo, ovvero il tempo di login iniziale e il tempo di login finale

Passaggio 3: Per impostazione predefinita, il tempo di login iniziale è rappresentato nel formato EPOCH. Per modificare il formato, fare clic con il pulsante destro del mouse su "Initial Login Time" >> Number Format >> Date Time

Scegliere "gg/mm/aa" e i dati verranno presentati in questo formato.



Passaggio 4: Prendere "Initial Login Time", fare clic con il pulsante destro del mouse su Modifica, viene visualizzata una nuova finestra dove la formula è "Somma di Timestamp di inizio chiamata", cambiarla in "Timestamp di inizio chiamata minimo" e salvare il rapporto

Nota: {L'indicatore orario minimo di inizio chiamata rifletterà la prima istanza/ora di accesso dell'agente per la data o le date}

Agent

Type Agent Session Record

Details Formatting

Start Time Yesterday

Date Range

If run today:

Start Date: 2020-02-05

End Date: 2020-02-05

Including

All Days

Compute

Add Filter

Click to add title

Profile Variables: Login Count, Calls Handled, Staff Hours, Final Logout Time, Occupancy, Occupancy 1, Idle Count, Inbound Total CTQ Answer Time, Outdial CTQ Request Count, Outdial CTQ Answer Count, Outdial CTQ Total Answer Time

Column Segments: Profile Variables

Agent Name	Channel Type	Interval	Login Count	Calls Handled	Staff Hours	Initial Login Time	Final Logout Time	Occupancy	Idle Count	Total Idle Time	Average Idle Time
Agent Name 1	Channel Type 1	02/05/2020	3425	140000	00:01:28	01/01/70 05:30:27	01/01/70 05:31:35	3.11	15000	00:00:23	
Agent Name 1	Channel Type 2	02/05/2020	6272	143000	00:01:28	01/01/70 05:30:27	01/01/70 05:30:26	1.48	28000	00:00:18	
Agent Name 1	Channel Type 3	02/05/2020	7362	12000	00:00:52	01/01/70 05:31:08	01/01/70 05:30:25	4.27	75000	00:00:24	
Agent Name 1	Channel Type 1	02/05/2020	4026	98000	00:01:31	01/01/70 05:30:15	01/01/70 05:31:28	1.73	40000	00:01:02	
Agent Name 2	Channel Type 2	02/05/2020	307	21000	00:00:50	01/01/70 05:30:26	01/01/70 05:31:28	2.82	18000	00:00:25	
Agent Name 2	Channel Type 3	02/05/2020	7492	83000	00:00:33	01/01/70 05:30:04	01/01/70 05:30:17	6.64	43000	00:00:44	
Agent Name 2	Channel Type 1	02/05/2020	344	91000	00:01:08	01/01/70 05:30:48	01/01/70 05:30:13	3.00	72000	00:00:56	
Agent Name 3	Channel Type 2	02/05/2020	2596	47000	00:00:20	01/01/70 05:30:44	01/01/70 05:30:41	10.50	51000	00:00:40	
Agent Name 3	Channel Type 3	02/05/2020	1446	124000	00:01:28	01/01/70 05:31:34	01/01/70 05:30:59	2.59	62000	00:00:06	
Summary			4452	165000	00:00:35	01/01/70 05:30:17	01/01/70 05:30:23	3.37	76000	00:00:52	

Agent

Type Agent Session Record

Details Formatting

Start Time Yesterday

Date Range

If run today:

Start Date: 2020-02-05

End Date: 2020-02-05

Including

All Days

Compute

Add Filter

Edit Profile Variable: Initial Login Time

Name: Initial Login Time

Formula: Sum of Call Start Timestamp

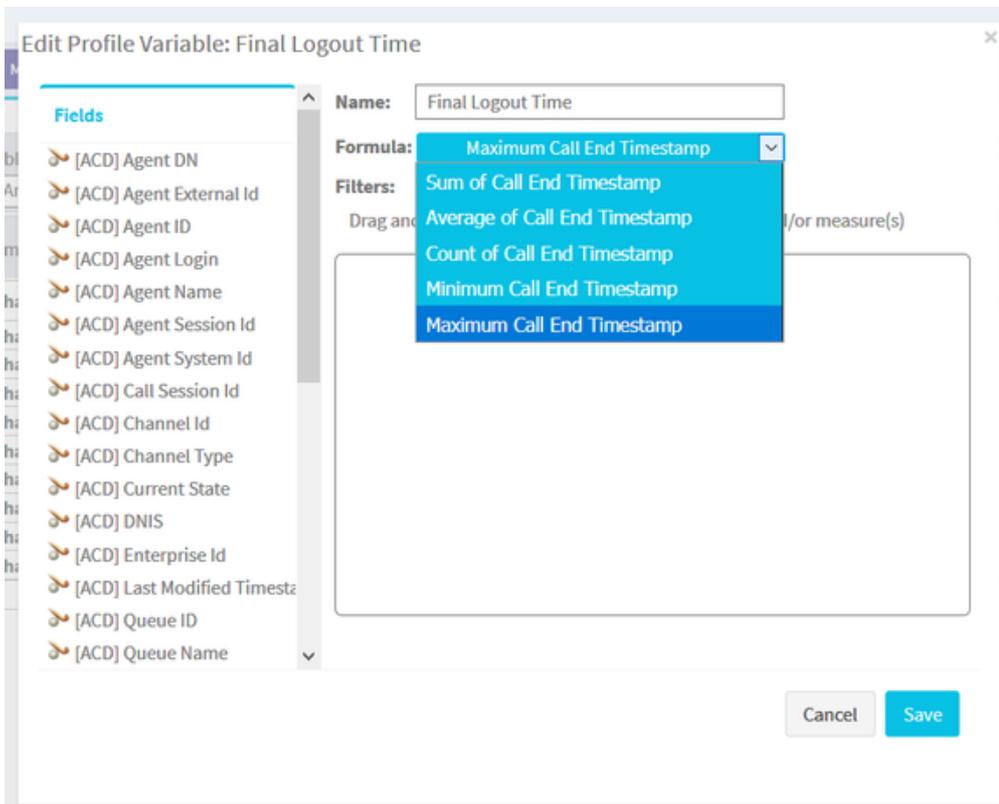
Filters: Sum of Call Start Timestamp, Average of Call Start Timestamp, Count of Call Start Timestamp, Minimum Call Start Timestamp, Maximum Call Start Timestamp

Fields: [ACD] Agent DN, [ACD] Agent External Id, [ACD] Agent ID, [ACD] Agent Login, [ACD] Agent Name, [ACD] Agent Session Id, [ACD] Agent System Id, [ACD] Call Session Id, [ACD] Channel Id, [ACD] Channel Type, [ACD] Current State, [ACD] DNIS, [ACD] Enterprise Id, [ACD] Last Modified Timestamp, [ACD] Queue ID, [ACD] Queue Name

Time	Occupancy	Idle Count	Total Idle Time	Average Idle Time
5:31:35	3.11	15000	00:00:23	
5:30:26	1.48	28000	00:00:18	
5:30:25	4.27	75000	00:00:24	
5:31:28	1.73	40000	00:01:02	
5:31:28	2.82	18000	00:00:25	
5:30:17	6.64	43000	00:00:44	
5:30:13	3.00	72000	00:00:56	
5:30:41	10.50	51000	00:00:40	
5:30:59	2.59	62000	00:00:06	
5:30:23	3.37	76000	00:00:52	

Passaggio 5: Selezionare Final Logout Time in Profile Variable, fare clic su Edit >> Select "Maximum Call End Timestamp" (Modifica ora di fine chiamata massima) e Save (Salva)

Nota: L'indicatore orario massimo di fine chiamata rifletterà l'istanza finale della disconnessione dell'agente per la data o le date



Passaggio 6: Eseguire il report per il risultato desiderato

Agent Name	Channel Type	Interval	Login Count	Calls Handled	Staff Hours	Initial Login Time	Final Logout Time	Occupancy	Idle Count	Total Idle Time	Average Idle Time	Av
Ankit Kunwar	telephony	07/17/2019	3	0	09:48:09	07/18/19 05:32:36	07/18/19 16:06:54	0.00	3	09:13:20	03:04:26	
Chandramouli vaithiyathan	telephony	07/17/2019	4	0	03:39:58	07/17/19 23:43:17	07/18/19 10:19:59	0.00	4	02:46:53	00:41:43	
Jelly Peng	telephony	07/17/2019	3	0	00:35:33	07/17/19 13:54:01	07/17/19 14:37:40	0.00	3	00:02:29	00:00:49	
Joseph Whittlesey	telephony	07/17/2019	3	1	07:32:43	07/17/19 18:38:16	07/18/19 02:29:36	0.00	8	03:47:36	00:28:27	
Joshua Zuke	telephony	07/17/2019	2	1	07:51:14	07/17/19 21:35:56	07/18/19 05:40:48	0.00	5	01:04:32	00:12:54	
Kuldeep Chowdshetty	telephony	07/17/2019	1	0	06:44:37	07/18/19 11:23:02	07/18/19 18:07:40	0.00	2	00:00:06	00:00:03	
Manivannan Sailappan	telephony	07/17/2019	1	0	06:47:39	07/18/19 08:55:51	07/18/19 15:43:31	0.00	2	00:00:03	00:00:01	
Mykola Danylchuk	telephony	07/17/2019	3	4	08:39:44	07/17/19 20:28:57	07/18/19 05:29:18	0.01	11	00:24:24	00:02:13	
Rohit Harsh	telephony	07/17/2019	3	0	01:49:26	07/17/19 23:43:14	07/18/19 01:50:14	0.00	3	01:49:26	00:36:28	
Shasha Ni	telephony	07/17/2019	1	1	08:25:39	07/18/19 06:02:53	07/18/19 14:28:32	0.00	1	00:00:04	00:00:04	
Tyler Bobbitt	telephony	07/17/2019	1	0	01:27:39	07/17/19 17:34:11	07/17/19 19:01:51	0.00	1	00:00:03	00:00:03	
Vishal Goyal	telephony	07/17/2019	3	0	10:14:39	07/17/19 13:07:44	07/18/19 17:40:17	0.00	5	00:00:08	00:00:01	
Summary			28	7	73:37:05	07/17/19 13:07:44	07/18/19 18:07:40	0.00	48	19:09:11	00:23:56	

Informazioni su questa traduzione

Cisco ha tradotto questo documento utilizzando una combinazione di tecnologie automatiche e umane per offrire ai nostri utenti in tutto il mondo contenuti di supporto nella propria lingua. Si noti che anche la migliore traduzione automatica non sarà mai accurata come quella fornita da un traduttore professionista. Cisco Systems, Inc. non si assume alcuna responsabilità per l'accuratezza di queste traduzioni e consiglia di consultare sempre il documento originale in inglese (disponibile al link fornito).