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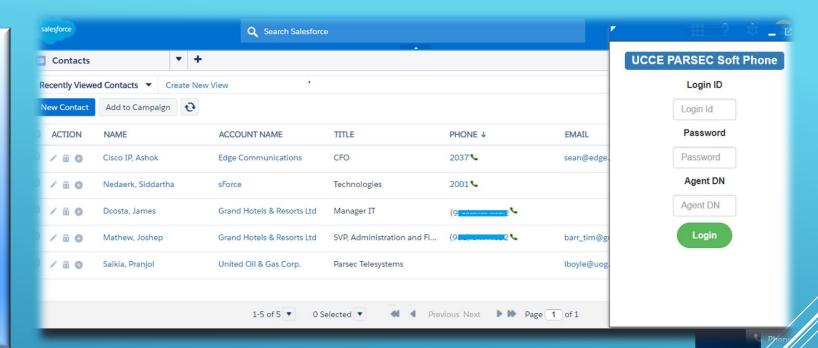
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### Cisco UCCX / UCCE / PCCE Integration With Salesforce

- **❖Unified Contact Center Express**
- **❖Unified Contact Center Enterprise**
- Packaged Contact Center Enterprise
- **❖Agent Login & Other State Control**
- Display of Current Agent State in Real Time
- \*All Call Variables value collected by CVP/IP-IVR
- ❖Salesforce (SFDC) CRM Screen-pop based on customer request (i.e. based on Account No., Policy No. or Mobile No.)
- \*After Call record (Task, Account, Contact, Leads etc.) can be created as per customer requirement in Salesforce
- Call Controls features like Click-To-Call, Answer, Hang-up, Hold/Resume, Transfer.



- **❖After Login, Agent Current State** will be "Not Ready"
- **♦** Agent can set their state with **Reason Code**
- ❖If there is any state change on Finesse that will reflected Salesforce
- Agent logged-in duration

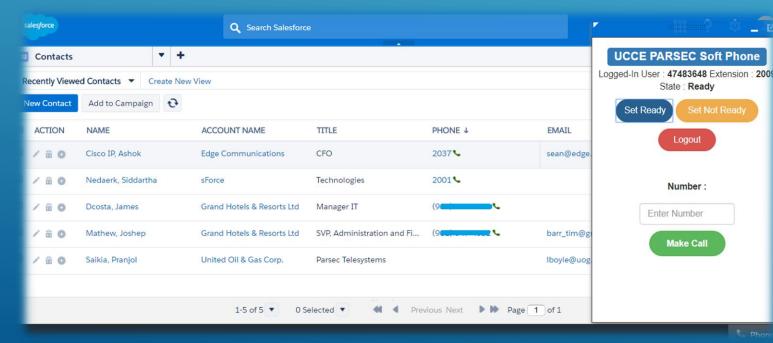


State: Ready

Number:

**Make Call** 

Enter Number

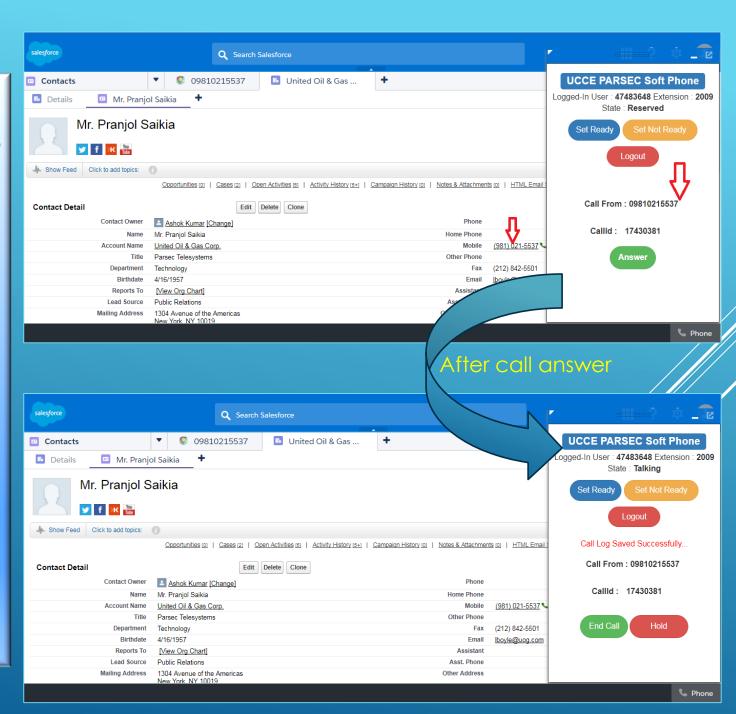


After Login



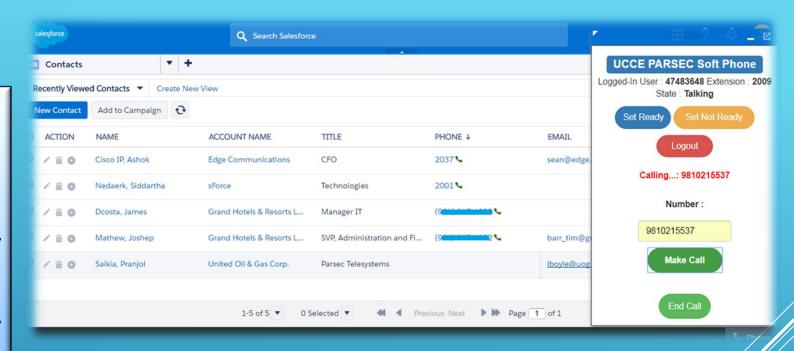
### **Screen-pop On Inbound Call**

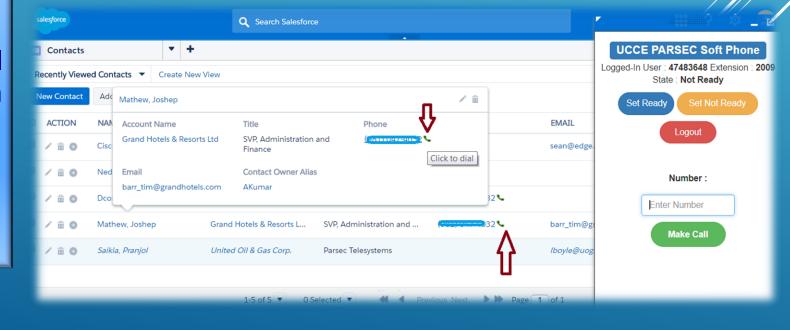
- On Inbound Call, Salesforce contact screen will be opened automatically
- Agent can answer call from Salesforce soft phone screen
- \*Hold/Resume,Transfer,disconnect call control features
- **<b>⇔**Call duration
- All CVP/IP-IVR collected data in Salesforce
- \*After call, activity/task with call details will be created in Salesforce. Additional data can be stored as per customer requirements



#### ➤Outbound call – Clickk2Dial

- Manually dial out a typed number
- Click2Dial any contact's number to initiate a outbound call
- Agent can hold/resume, transfer outbound call from Salesforce screen
- After call, activity/task with call details will be created in Salesforce





# **System Requirements**

#### **Hardware Requirements**

Parsec's application with all dependency software will be deployed on independent application server and communicate with Cisco Contact Center solution.

The agent PC (SFDC user), application server, Cisco CUCM/UCCX/UCCE/PCCE & Cisco IP Phones (Agent's Phone) should be in the same enterprise network

Following are the application server system specification

Intel Dual Core Xeon 2.3 +

RAM: 8 GB+, HDD: 70 GB+

OS: Win Server 2012 R2 64 Bit

VMware supported

Server IP Address should be static



## System Requirements....

#### **Software Requirements**

JAVA JRE 1.8

Tomcat 8

MySQL Database 5.7

Cisco CUCM 10.x/11.x

#### Web browsers supported

Internet Explorer 10+

Chrome

Cisco Endpoints / IP Phones

Cisco Jabber Windows Client used by agents should support Cisco JTAPI

All the Cisco IP Phones which are supported By Cisco JTAPI

