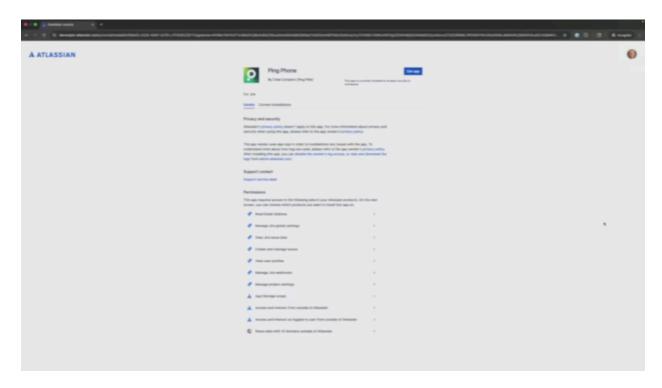
# **Setting Up and Using Ping Phone in Jira**

## **Objective**

This SOP outlines the steps to install and configure the Ping Phone app in Jira, ensuring effective communication and ticket management.

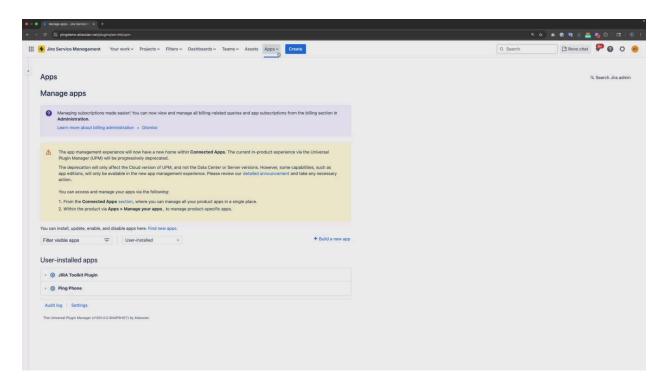
### **Key Steps**

1. Install the Ping Phone App 0:04



- Install the Ping Phone app in the desired workspace.
- A pop-up will appear; choose 'Manage App' to access configuration options.

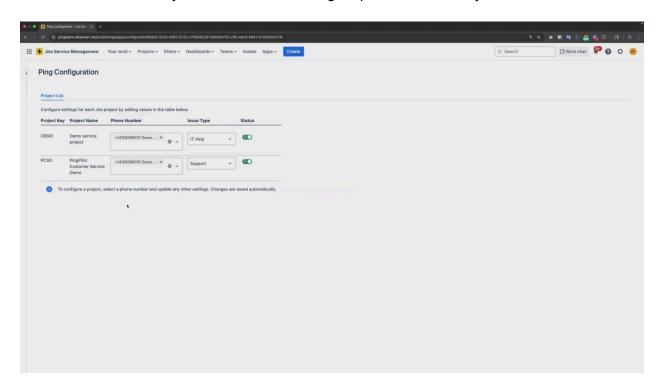
### 2. App Management 0:31



- Navigate to 'Apps' in the menu.
- Select 'Manage Your Apps' to find the Ping Phone app.

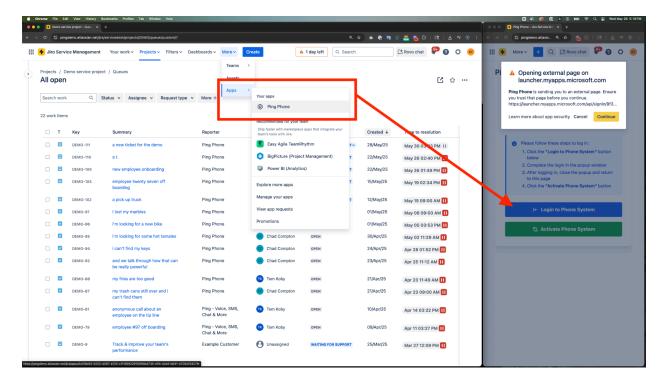
### 3. Assign Phone Numbers to Projects 0:40

• Coordinate with your admin team to assign a phone number to your Jira instance.



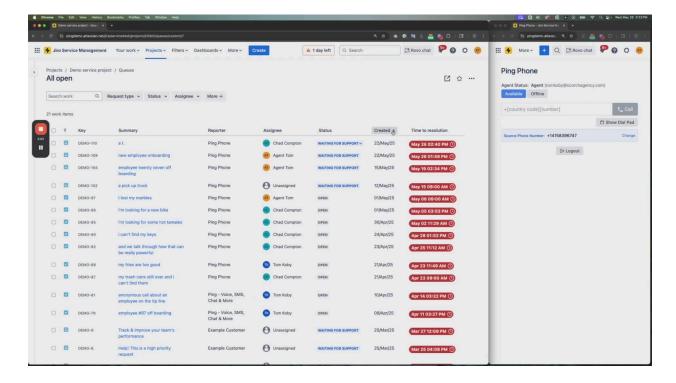
- Map phone numbers to projects:
  - o One phone number to one project.
  - o One phone number to multiple projects.
  - Multiple phone numbers to multiple projects.
- (Optional) Configure IVR for a single phone number to route calls to different projects based on user input. (Contact us to activate and configure IVR feature)

#### 4. Start Ping Phone with SSO or credentials 1:19



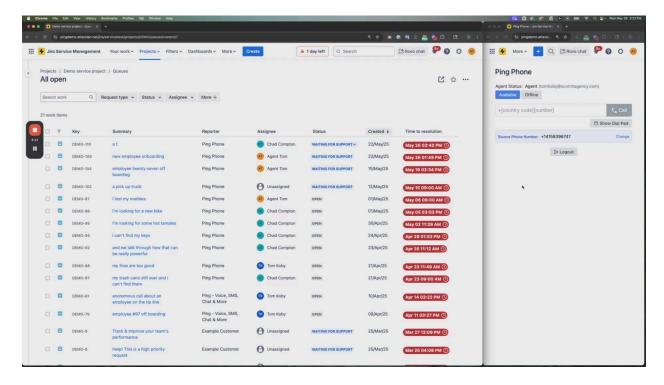
- Launch the Ping Phone app by Selecting Apps > Ping Phone and right mouse click to open in a new window like in the image. This will give you a soft phone that can always be visible and answer calls with Ticket "pop" for the related ticket and ticket history.
- You can log in with Single Sign-On (SSO with Microsoft Entra / AD and Google) or credentials.
- You can use this soft phone and access the callers tickets even if you don't have Jira open in another window or tab.

### 5. Make a Test Call 2:10



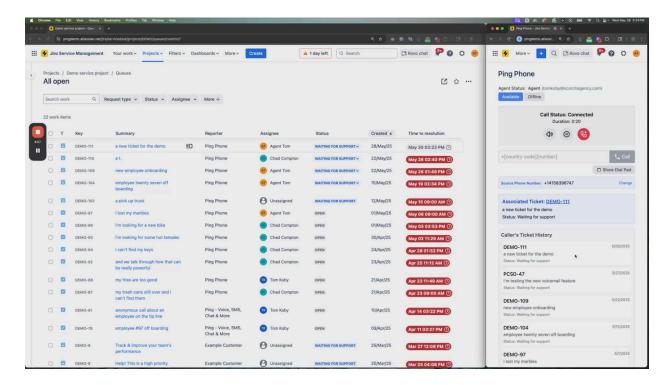
Call the assigned phone number to test the setup.

### 6. Ticket Creation and Assignment 2:20



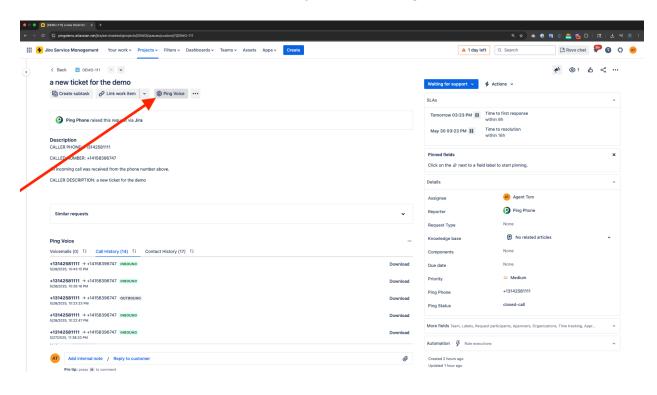
- Verify that a new ticket is created upon receiving a call.
- If unassigned, use automatic assignment logic to route the call to the appropriate agent.

#### 7. Access Ticket Data 3:45



- Open the associated ticket to view:
  - Voicemails
  - Call history (inbound and outbound)
  - Call recordings for quality audits.

### 10. Customer 360, Communication History and Recordings 4:00



- Utilize the app to access a comprehensive view of all communication related to issues.
- Access Call Recordings
- Access Voicemail
- Access all related tickets to unique phone number

### **Cautionary Notes**

- Ensure that the assigned phone number is active and correctly mapped to avoid missed calls
- Regularly check the call history and ticket assignments to maintain efficient operations.

### **Tips for Efficiency**

- Use automated assignment logic to streamline ticket handling.
- Regularly review call recordings for quality assurance and training purposes.
- Keep the agent interface open during calls to quickly access ticket information.

#### Link to Loom

https://loom.com/share/48f3e913b1894b99943800127a646e52