



VoxPop Radio Functional Specification for VoxBox Tunes v2

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Assumptions

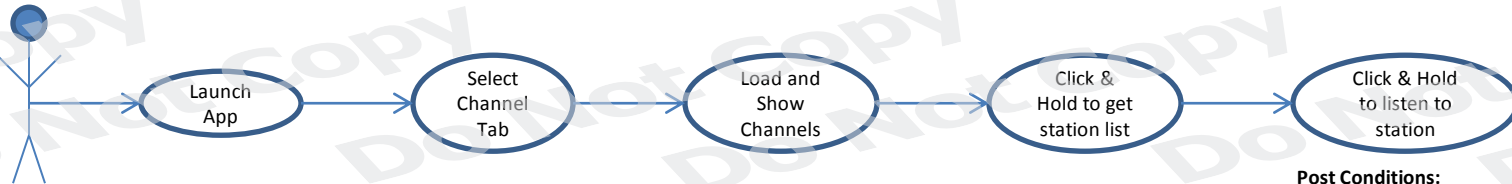
- Existing VRadio functionality will be ported to the VoxPop radio application
- VoxPop radio application will use existing streaming servers. IP addresses will be provided
- VoxPop branding will be applied to the existing VRadio baseline.
- VoxPop properties file will replace existing VRadio properties file

New Requirements

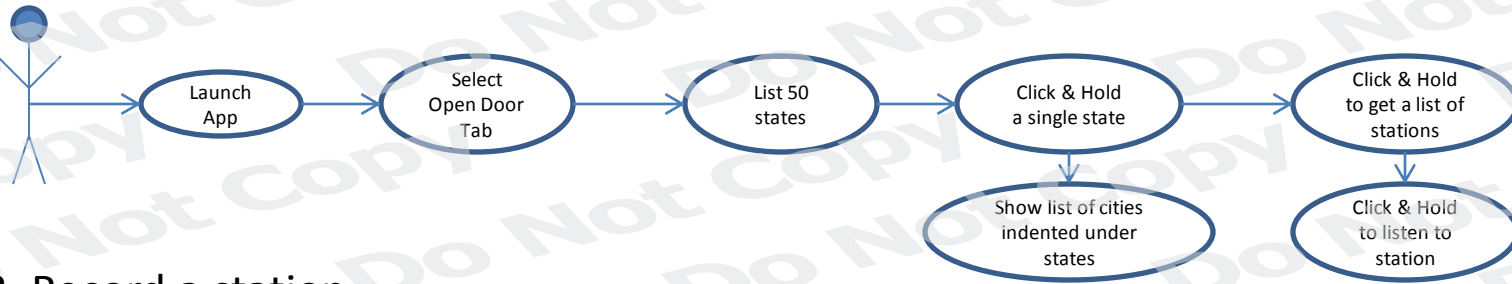
- A function will be added allowing the user to toggle between mobile and wifi and implemented under the menu button of the device.
- Band Info tab will be added
 - Tab will display metadata associated with the band for the song that is currently playing
 - Will contain http:// links to a band's website
- Open Door tab will be added
 - Displays a list of the 50 states in the U.S.
- DVR
 - Add button to record a station already streaming
 - Add button to stop recording
- Preference manager will be added
 - Will be used to manage the use of skins
 - Allows a user to set a default station upon launch of the app.
 - Allows the user to set mobile or wifi as their default connectivity protocol
- VoxPop radio will integrate with the Livio Connect API
 - Integrates a Bluetooth capability
 - Detects Bluetooth devices that have already been paired with the device
 - Prompts users if they would like to pair with a device if it's within range
 - [*API documentation provided as a separate attachment to the delivery of this spec](#)

Use Cases

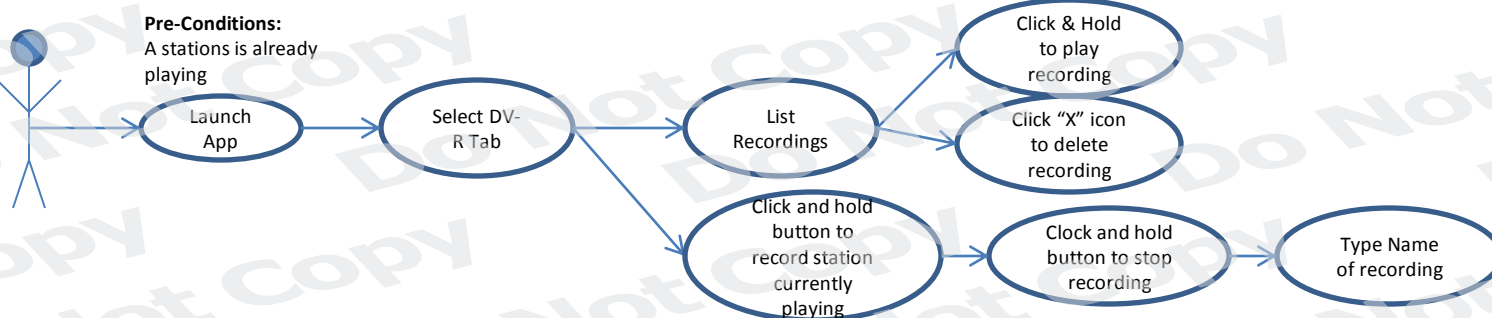
1. Show Station List



2. Listen to local stations



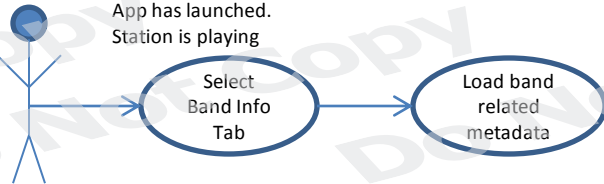
3. Record a station



Use Cases Cont...

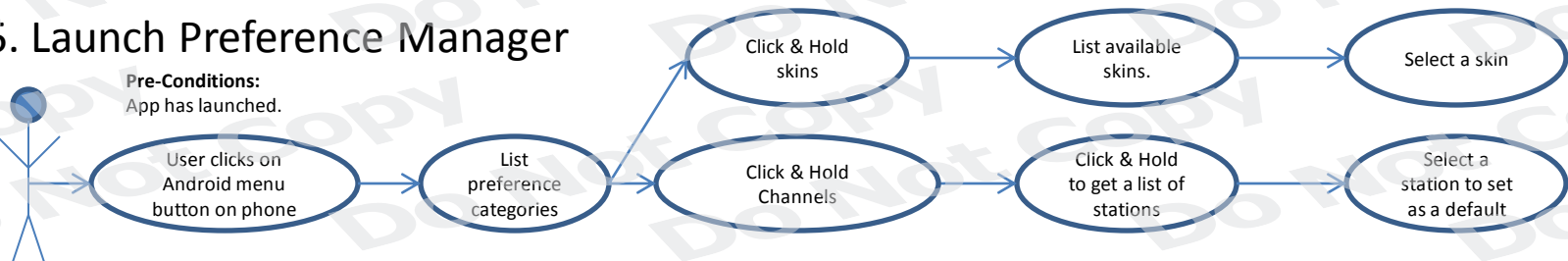
4. View Metadata

Pre-Conditions:
App has launched.
Station is playing



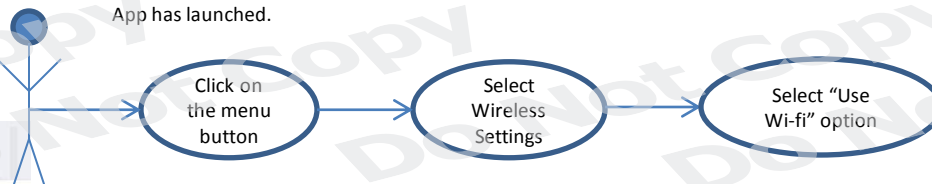
5. Launch Preference Manager

Pre-Conditions:
App has launched.

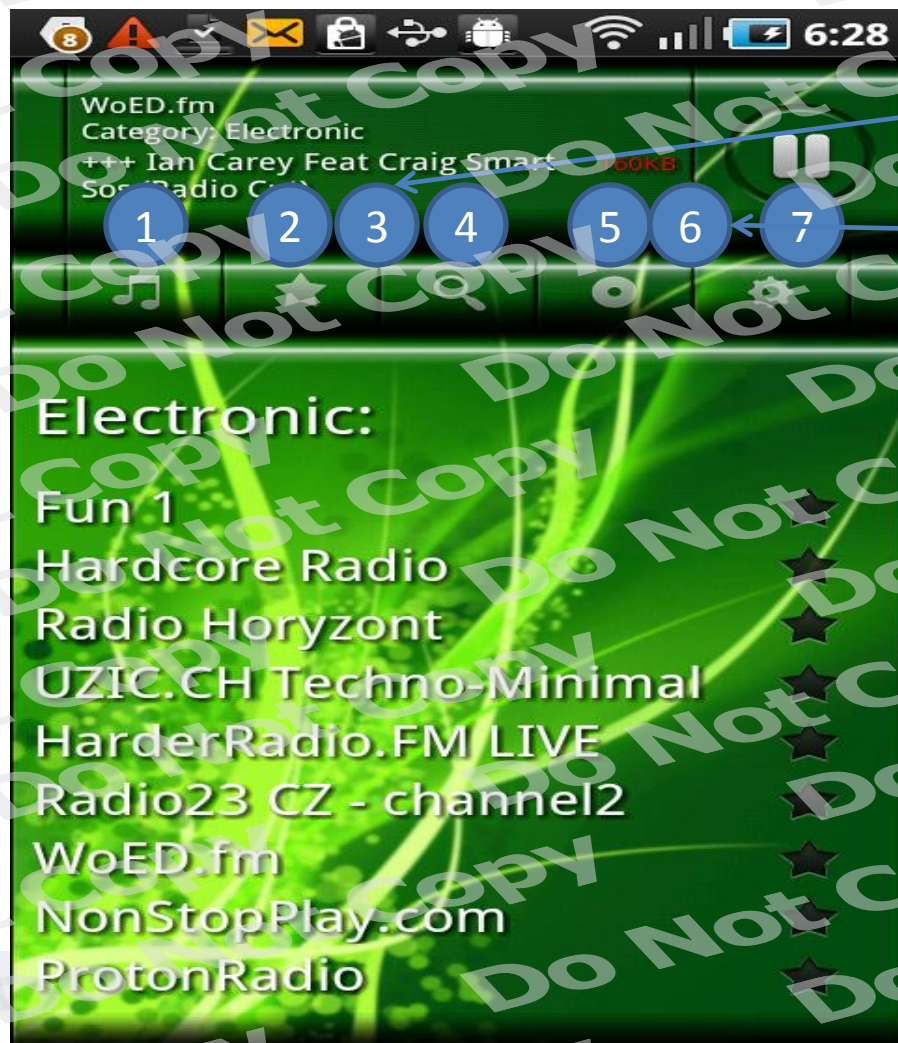


6. Turn Wi-Fi on/off

Pre-Conditions:
App has launched.



Wireframe Mockups



Add Open Door tab to
position 3

Add Metadata tab to
position 6

**Will work together to come up with new icons for both tabs*

Launch Preferences Manager
Wireless Settings → Enable/Disable Wi-Fi
→ Enable Bluetooth

