Android Messaging SDK - Version 1.4.0

Release Notes

[update] Release v1.4.1.6

- Improved scrolling behavior in case of a long history.
- Start conversations from the bottom to align with common Android behavior.

What's New in v1.4?

- Android Nougat support
- Add agent image to feedback dialog and callback after survey submission
- Shutdown API with return value/callback (old shutdown is deprecated)
- Set timestamp based on the device locale 24h:12h
- Bug fixes and UI enhancements

New APIs

 Added ShutDown() with a callback to get indication on the shutdown success/fail status. ShutDownLivePersonCallback is the interface you need to implement and provide for the new ShutDown API.

ShutDownLivePersonCallback interface:

```
public interface ShutDownLivePersonCallback {
        void onShutdownSucceed();
        void onShutdownFailed();
}
```

New callback method: LivePersonCallback.onCsatSubmitted()
 Called after CSAT screen is dismissed by clicking Submit.

Breaking Changes and Deprecated APIs

• ShutDown() without params is deprecated. Please use shutDown(ShutDownLivePersonCallback).

Branding/Strings

Locale configuration resources ID:

1. For date only (separator):

```
<string name="lp_date_format"></string>
```

2. For time only (bubble's timestamp & off hours time in case of today/tomorrow):

```
<string name="lp_time_format"></string>
```

3. For date & time together (resolve message & off hours time in case of other date):

```
<string name="lp_date_time_format"></string>
```

CSAT configuration resources ID:

<bool name="show_yes_no_question">true</bool>
 Defines whether to show or hide the yes/no question in the feedback screen (true=show, false=hide)

<bool name="show_agent_details_csat">true</bool>

 Defines if the agent's name and avatar are visible on top of the feedback screen (true=show, false=hide)

3. <bool name="show_csat_thank_you">true</bool>

Defines if the "thank you" screen will appear after submitting the survey (true=show, false=hide)

Note: If both show_yes_no_question and show_agent_details_csat are set to true, show_yes_no_question will be ignored and will not be visible.