Android App architecture

→ Android app are built as a <mark>Combination of Components</mark>

→ **Activity**

{ App Component that provides UI }

→ **Services**

{ Entry point for Keeping app running in background }

→ **Broadcast receiver**

{ Allows app to respond to System-wide broadcast Announcement }

→ **Content Provider**

{ Standard interface that connects data in one process with code running in another process. }
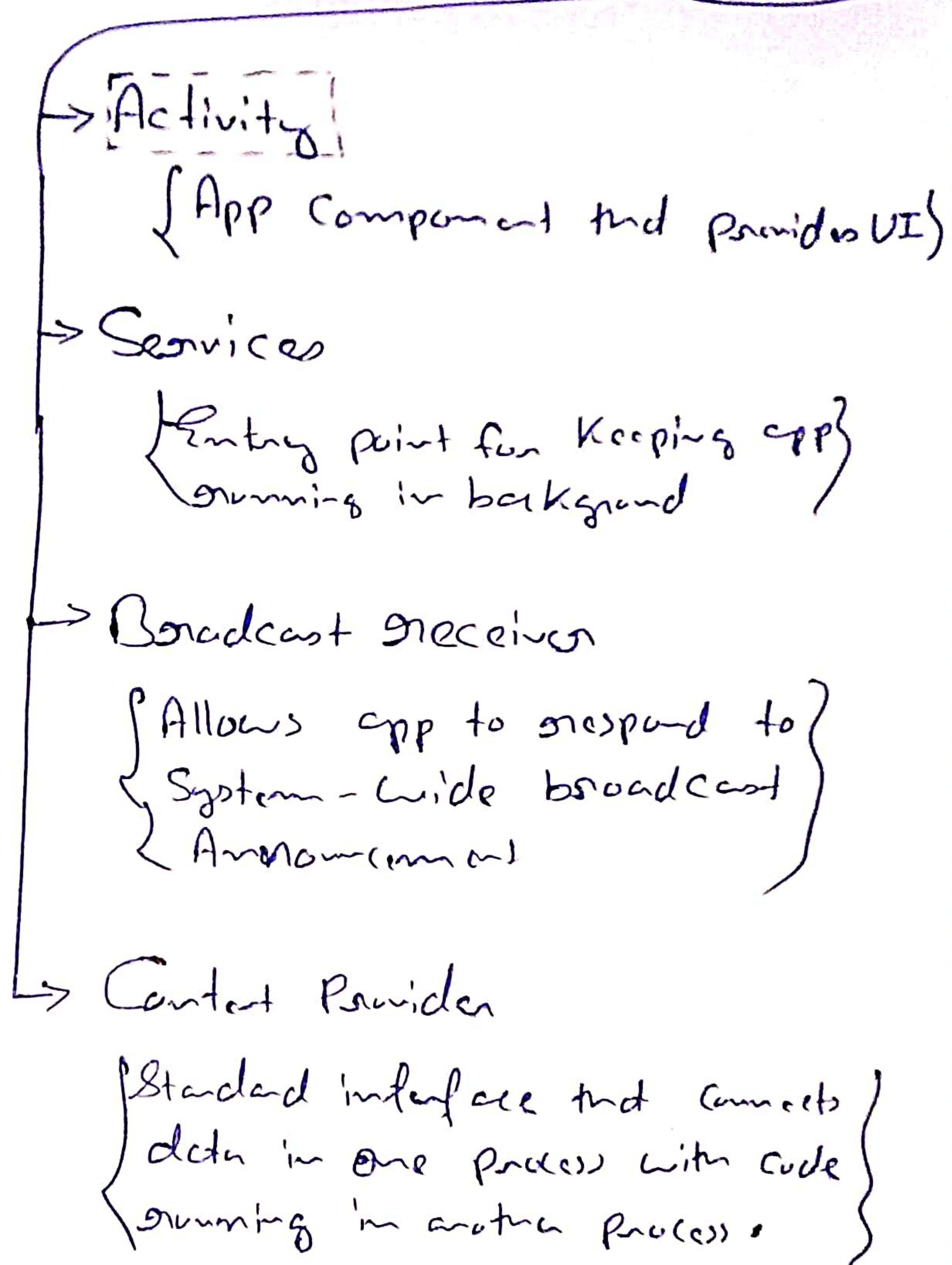
⇒ <u>Activity</u>, <u>Services</u> & <u>Broadcast receivers</u> are activated by asynchronous message called an <u>Intent</u>.