# Problem Solution

1. Content Provider is a DataStore. We can query it and add and update the data. It is mainly used for share data across the packages
2. Content provider is use getReadabledatabase(). If you want to perform update, then use getWritabledatabse.
3. When a request is made via a ContentResolver the system inspects the authority of the given URI and passes the request to the content provider registered with the authority. The content provider can interpret the rest of the URI however it wants.

# Output

None