

APP INSTALLATION

02/permissions

Android permissions are categorized into two groups:

- Normal permissions:** These are permissions that are not considered sensitive and are granted by default.
- Special permissions:** These are permissions that are considered sensitive and require user approval.

03/permissions

Permissions are requested at the time of installation or at runtime. The user is prompted to grant or deny the permission. If the user grants the permission, the app can access the requested functionality. If the user denies the permission, the app cannot access the requested functionality.

EXAMPLE APP

04/app content

App content is the data and resources that are used by the app. It can be stored on the device or on a remote server.

CONTROL YOUR PRIVACY AND PERMISSIONS

01/your network connectivity

Android has a network connectivity manager that allows you to control your network connectivity. You can enable or disable network connectivity for specific apps.

02/control location

Android has a location manager that allows you to control your location. You can enable or disable location services for specific apps.

03/permissions

Android has a permissions manager that allows you to control your permissions. You can enable or disable permissions for specific apps.

04/app content

Android has an app content manager that allows you to control your app content. You can enable or disable app content for specific apps.

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