Some Help With

Complete Guide: Setting Up AnyDesk on Android and iOS for Seamless Remote Access

TABLE OF CONTENT

1. Installing AnyDesk on Android and iOS
    Installing AnyDesk on Android:
    Installing AnyDesk on iOS (iPhone or iPad):
2. Connecting Between Android and iOS Devices (Mobile to Mobile)
    From the Android Device:
    From the iOS Device:
3. Connecting from Mobile to Computer (Android/iOS to Desktop)
    From Android or iOS to PC:
4. Connecting from Computer to Mobile (PC to Android/iOS)
    From the Computer to Android or iOS:
5. Security Considerations

Unlocking Remote Access: A Comprehensive Guide to Setting Up AnyDesk on Android and iOS

AnyDesk is a powerful and versatile tool that facilitates remote connections between various devices, including mobile phones and desktop computers. In this guide, we will walk you through the step-by-step process of setting up AnyDesk on both Android and iOS devices, allowing you to connect not only between mobile devices but also from your smartphone to your desktop.

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1. Installing AnyDesk on Android and iOS

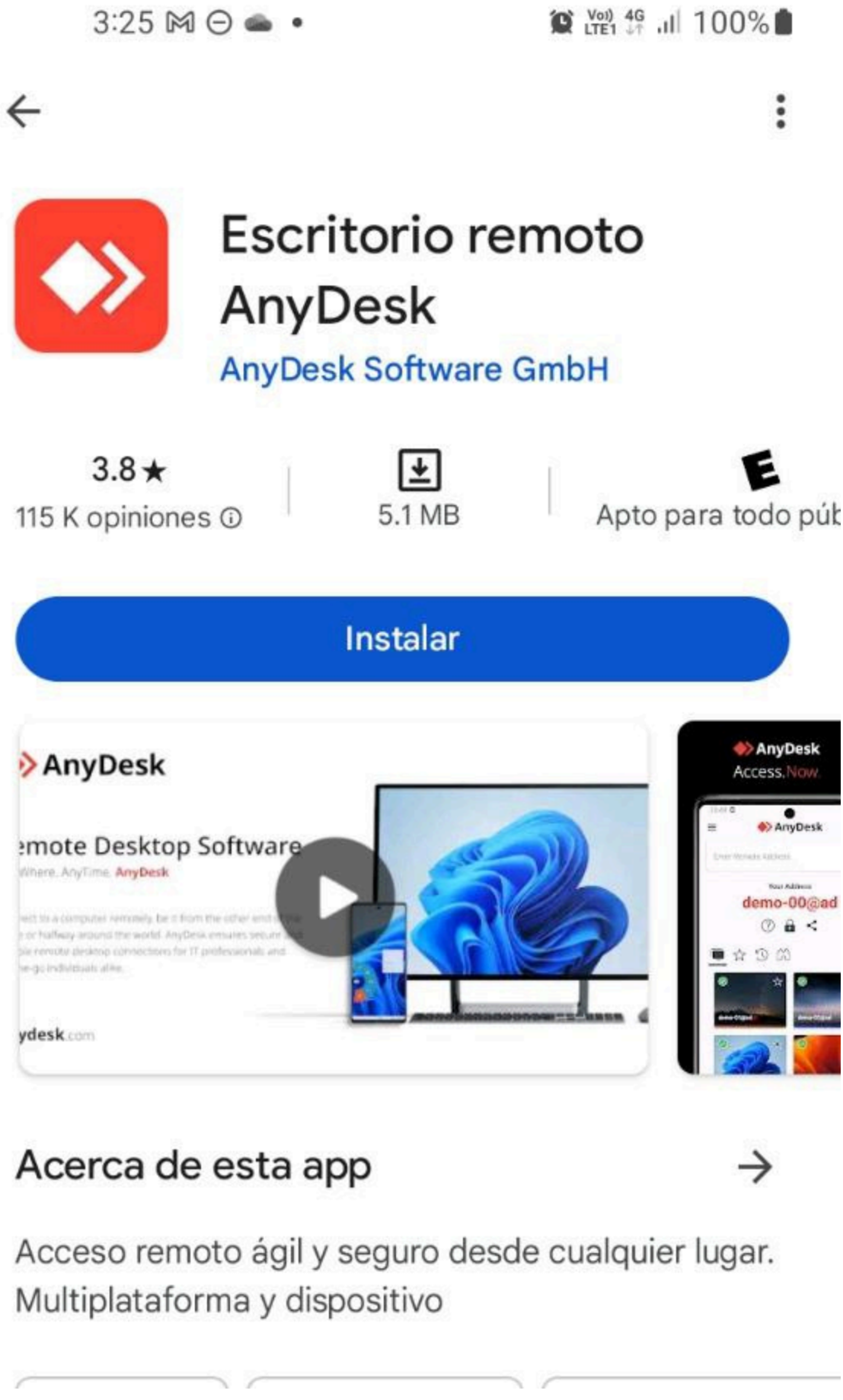
Installing AnyDesk on Android:

1. **Access Google Play Store**:
    - Open the **Google Play Store** app on your Android device.

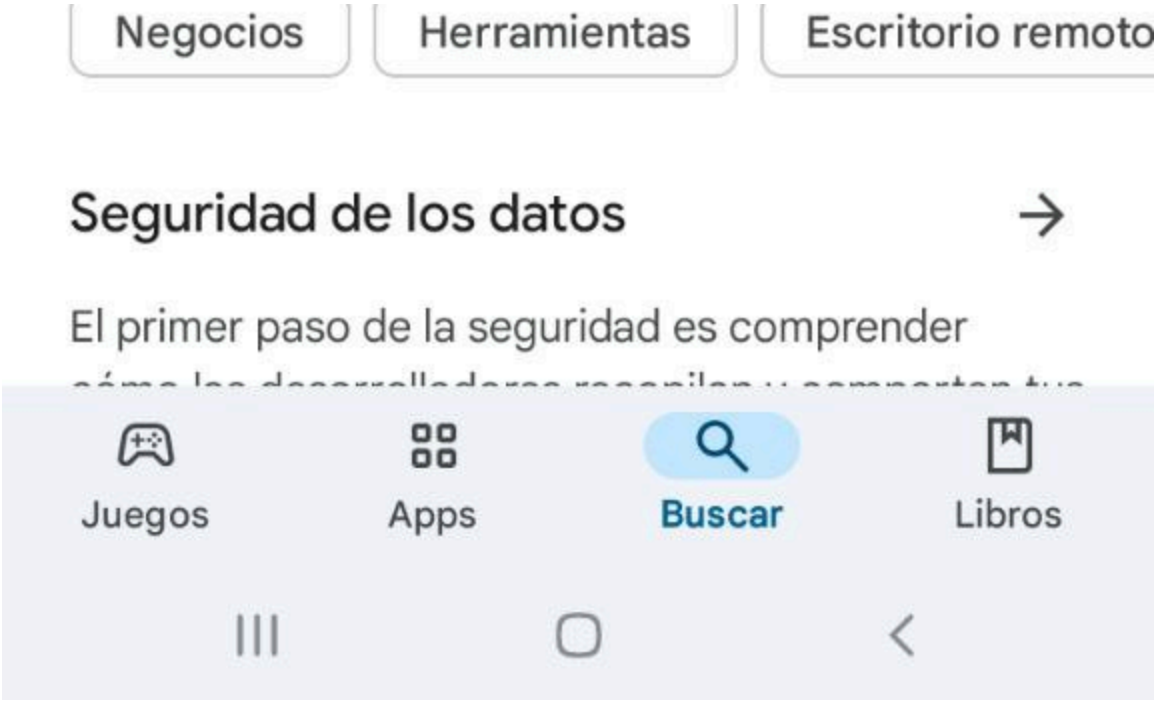
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- Search for **AnyDesk** in the search bar:

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2. **Download and Install**:
    - Select the **AnyDesk Remote Desktop** application from the search results.
    - Click on **Install** and wait for the installation to complete.
3. **Open the Application**:
    - After installation, open the application from your device's app menu.

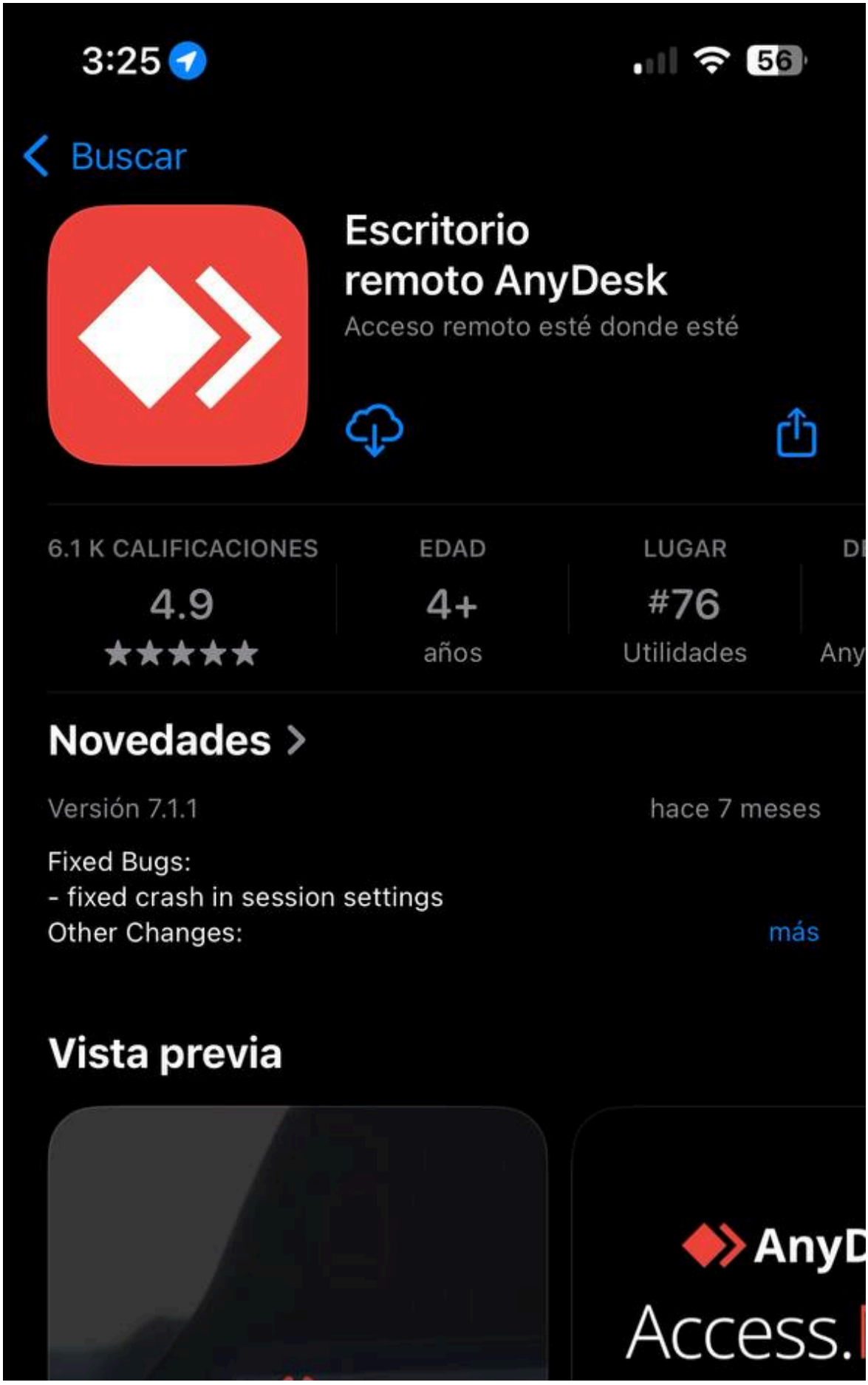
Installing AnyDesk on iOS (iPhone or iPad):

1. **Access the App Store**:
    - Open the **App Store** app on your iOS device.

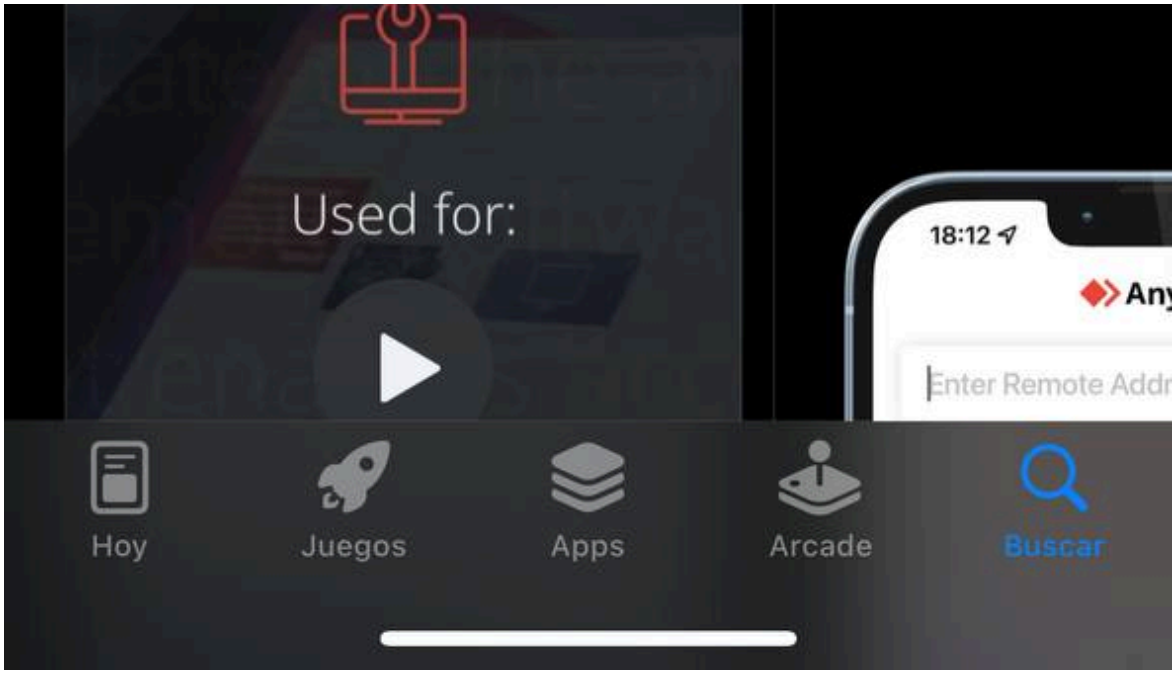
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- Search for **AnyDesk** in the search bar:

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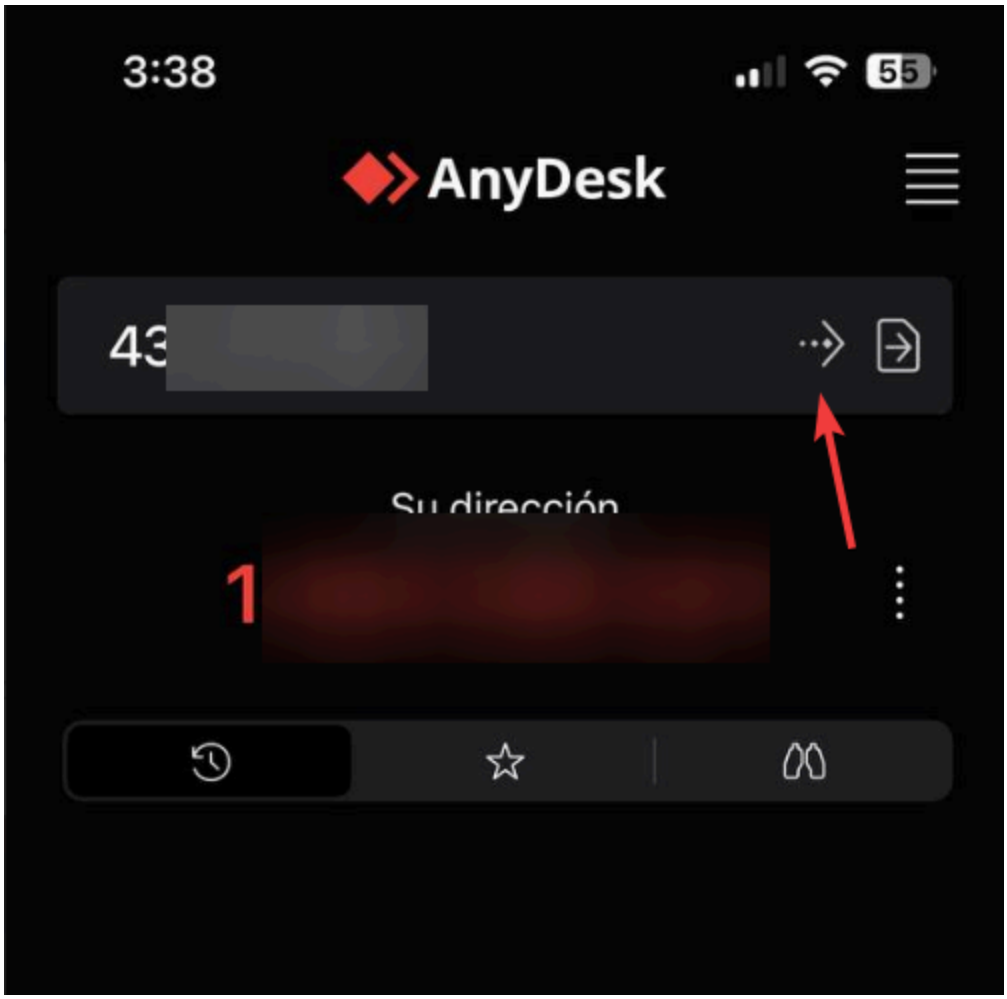
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2. **Download and Install**:
    - Select the **AnyDesk Remote Desktop** application from the search results.
    - Click on **Get**, then click **Install**. You may need to enter your password or use Face ID/Touch ID.
3. **Open the Application**:

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- Open the application from your home screen once installation is complete:



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2. Connecting Between Android and iOS Devices (Mobile to Mobile)

Follow these steps to connect an Android device with an iOS device:

From the Android Device:

1. **Open AnyDesk**:
    - Launch the AnyDesk application on your Android device.
2. **Obtain the AnyDesk Address from the iOS Device**:
    - Ask the person using the iOS device to open AnyDesk.
    - On their main AnyDesk screen, they will see a code labeled **Your Address**. This unique code is what you'll need to enter for the connection.

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3. **Initiate Connection**:
    - Enter the **address code** from the iOS device in the **Remote Address** field on your Android device.
    - Press **Connect** to start the connection.
4. **Accept the Connection Request**:
    - The person using the iOS device will receive a request to allow remote access. They must accept to establish the connection.
5. **Remote Control**:
    - Once accepted, you will be able to see and control the iOS device from your Android.

NOTE:

- On certain devices, an additional plugin may be required (ad1) to control the device from a computer. If remote control doesn't work after installation, this feature may not be supported by the mobile device's manufacturer.

From the iOS Device:

1. **Open AnyDesk**:
    - Launch the AnyDesk application on your iOS device.
2. **Obtain the AnyDesk Address from the Android Device**:
    - Ask the individual with the Android device to open AnyDesk and provide their **Your Address**.
3. **Initiate Connection**:
    - Enter the **address** from the Android device in the **Remote Address** field on your iPhone or iPad.
    - Click **Connect** to start the connection.
4. **Accept the Connection Request**:
    - The individual on Android will receive a notification to allow the connection. They must accept it to establish the session.
5. **Remote Control**:

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- From this point, you'll be able to control the Android device from your iPhone or iPad.

NOTE:

- Similar to Android connections, certain devices may require an additional plugin (ad1) for control from a computer. If the remote control doesn't function after installation, it may not be supported by the mobile device's manufacturer.

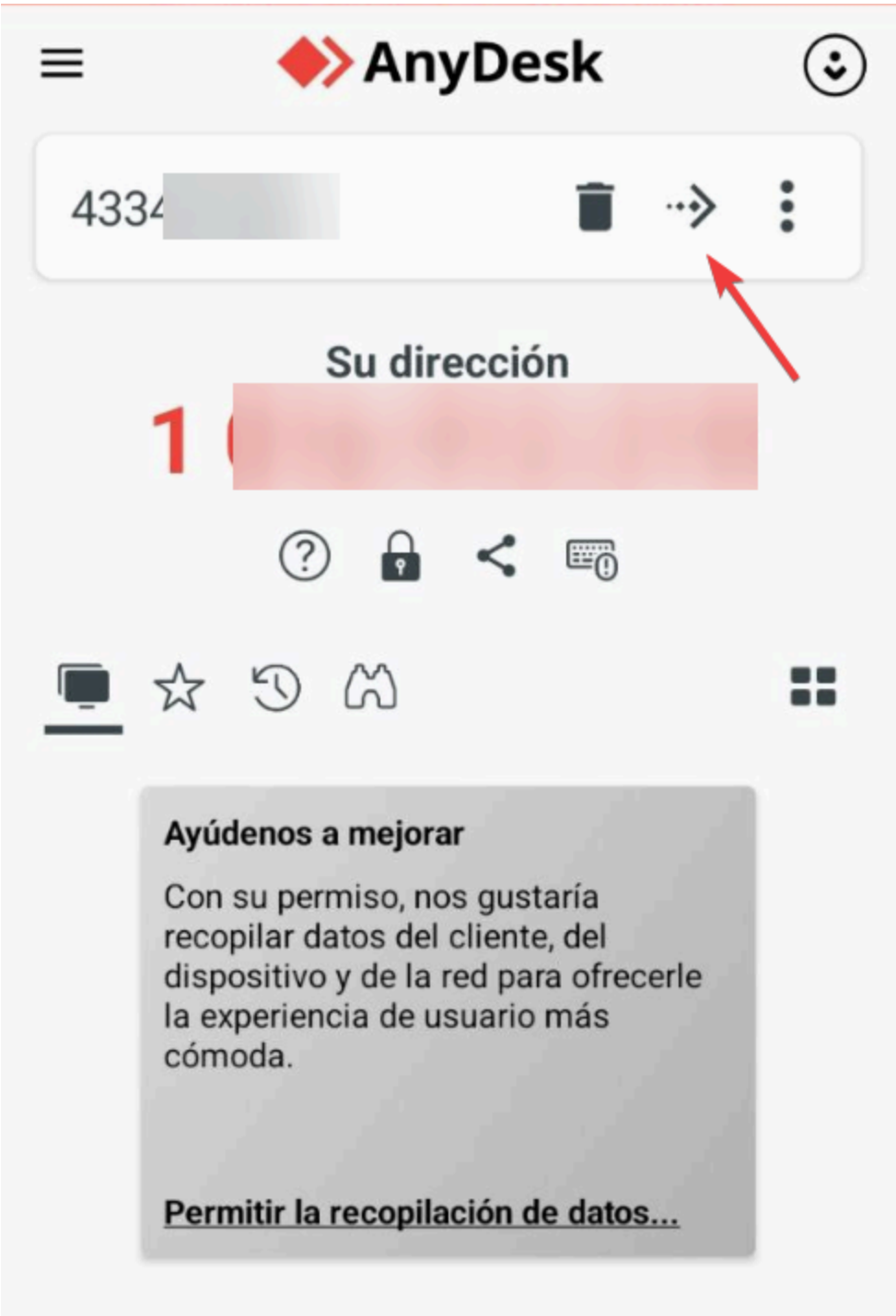
3. Connecting from Mobile to Computer (Android/iOS to Desktop)

You can use AnyDesk to connect from your mobile device to a computer (Windows, macOS, or Linux).

From Android or iOS to PC:

1. **Open AnyDesk on the Computer**:
   - Ensure that AnyDesk is installed and running on your computer. If not, you can download it from the official AnyDesk website.
2. **Obtain the AnyDesk Address from the Computer**:
   - In the main AnyDesk window on your computer, you will see a code under the title **Your Address**. This is the code you will use to connect from your mobile device:

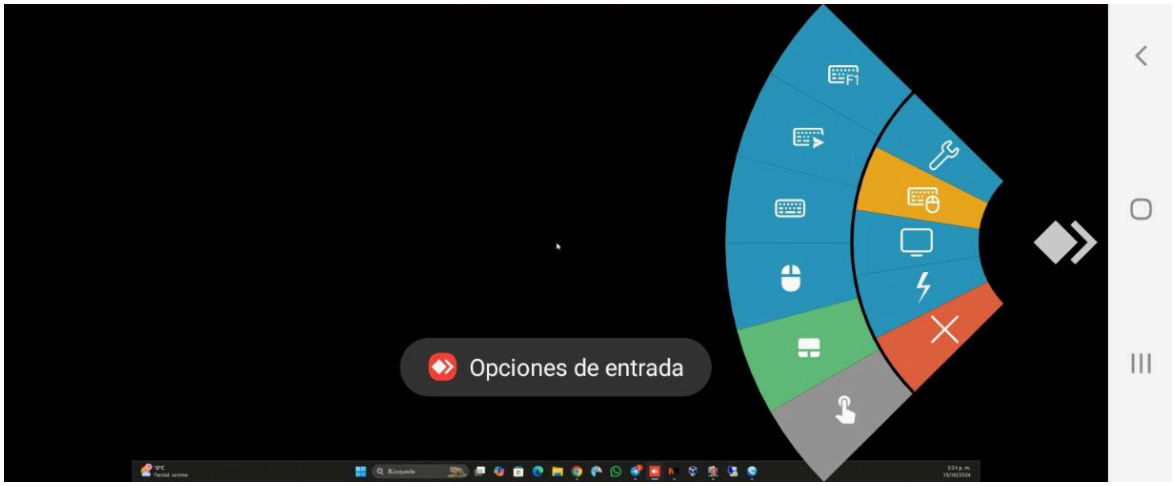
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3. **Open AnyDesk on the Mobile Device**:
    - Launch the AnyDesk application on your Android or iOS device.
4. **Enter the AnyDesk Address from the Computer**:
    - Enter the **address code** from the computer in the **Remote Address** field in the AnyDesk app on your mobile device.
    - Press **Connect** to initiate the connection.

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5. **Accept the Connection on the Computer**:
    - You will receive a request on your computer to allow the connection. Click **Accept** to establish the session.
6. **Control the Computer from the Mobile**:
    - Once connected, you'll be able to see and control the computer's screen from your mobile device:



4. Connecting from Computer to Mobile (PC to Android/iOS)

You can also control your mobile device from your computer using AnyDesk.

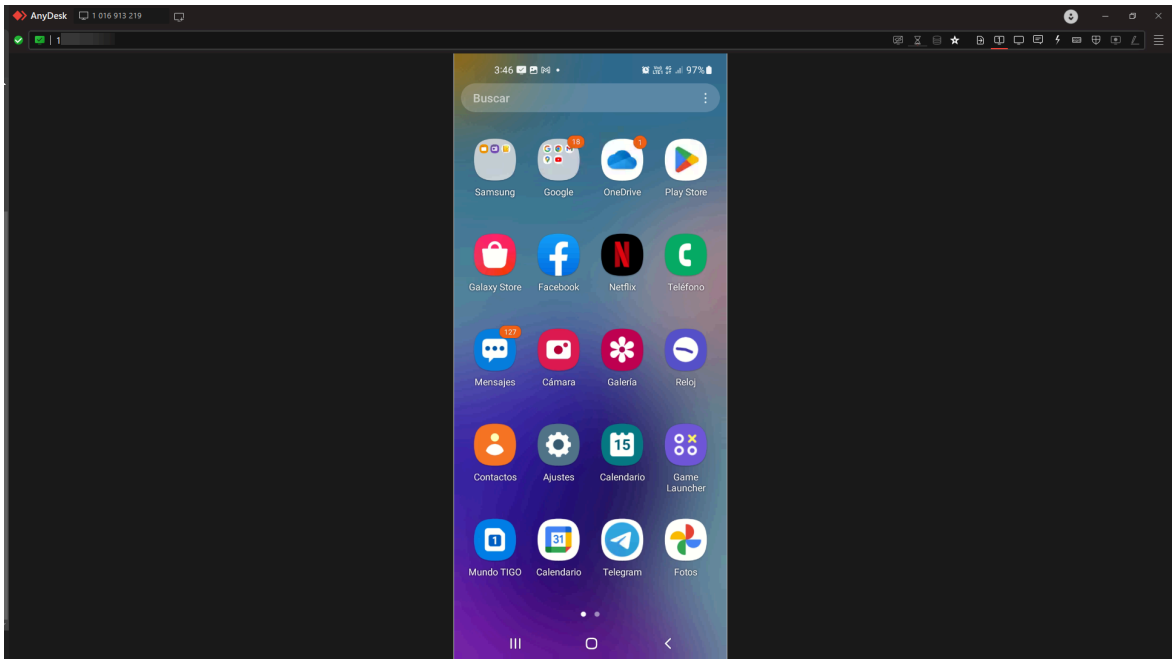
From the Computer to Android or iOS:

1. **Open AnyDesk on the Mobile Device**:
    - Make sure AnyDesk is installed and running on your mobile device (Android or iOS).
2. **Obtain the AnyDesk Address from the Mobile Device**:
    - On the main AnyDesk screen on your mobile, you'll see a code labeled **Your Address**. This is the code you'll use to connect from the computer.
3. **Open AnyDesk on the Computer**:
    - Launch the AnyDesk application on your computer.
4. **Enter the AnyDesk Address from the Mobile Device**:

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- Input the **address code** of the mobile device in the **Remote Address** field in AnyDesk on your computer.
- Click **Connect** to begin the connection.

5. **Accept the Request on the Mobile**:
   - A request will appear on the mobile device asking for access. Accept the connection.
6. **Control the Mobile from the Computer**:
   - Once connected, you'll be able to view and control the mobile device from your computer:



NOTE:

- Similar to previous connections, some devices may require an additional plugin (ad1) for control from a computer. If remote control doesn't work after installation, it may not be supported by the mobile device's manufacturer.

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5. Security Considerations

- **Secure Connections**: AnyDesk employs TLS 1.2 encryption to ensure that all remote connections are private and secure.
- **Pre-approved Access**: You can configure AnyDesk to allow only pre-authorized connections, helping to prevent unauthorized access.

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By following these steps, you'll be well-equipped to seamlessly connect your devices using AnyDesk, regardless of the platform. Explore the capabilities of remote access technology and enhance your productivity today!

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