

The background is an abstract, textured composition. It features a dark, almost black, upper left quadrant with some blue and red streaks. A large, bright blue diagonal band runs from the middle left towards the bottom right. To the right of this band, there are areas of red and orange, some appearing as splatters or small clusters. The overall texture is rough and painterly, with visible brushstrokes or digital noise.

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Automation Anywhere Mobile app Version 11.3

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Automation Anywhere Version 11.3

Using the Automation Anywhere Mobile app

The Automation Anywhere Mobile application (app) enables you to monitor and manage your digital workforce through your mobile devices. The app provides real-time data visualizations in operational and business dashboards and bot status information (completions, in-progress, and failures). You can also upload documents for IQ Bot processing, and start and stop bots.

Use the Automation Anywhere Mobile app to monitor and manage bots. The app provides the following features:

Activity

- In progress

- Start, pause, or stop individual bots.

- Successful/Failed

- View the status of each bot with details of the start date and time, run time, and device name.

Insights

- Best Workers

- Choose key bots for monitoring by clicking the star icon on the left of these bots.

- Business dashboards

- View data and charts of the business aspects of a bot.

- [Enterprise 11 business analytics](#)

- Operational dashboards

- View data and charts of bots that are deployed on performance on different Bot Runner machines.

- [Operational Analytics](#)

IQ Bot

- Upload documents to the Control Room using a mobile device. Capture an image of an invoice, purchase order, utility bill, bank statement, auto insurance claim, or health insurance claim.

Mobile app FAQ

Common questions and answers about the Automation Anywhere Mobile app.

What mobile platforms and versions are supported?

- Apple iOS 10.0 or later

Android 8.1 or later

How much space does the mobile app take?

The application is about 30MB.

What version of Automation Anywhere Control Room is required?

Automation Anywhere Control Room version 11.3.1. or greater is required.

How do I enable the Return on Investment mobile dashboard?

Enable Bot Insight and customize the Center of Excellence dashboard.

Is the communication between the Automation Anywhere Control Room and the Mobile app secure?

Yes, the communication between Automation Anywhere Control Room and the Mobile app is TLS encrypted. It is the same encryption that is used with HTTPs websites.

Related reference

[Center of excellence dashboards](#)

Connecting to a Control Room

Connect to a Control Room from the Automation Anywhere Mobile app.

The Automation Anywhere Control Room URL might not be published externally (publicly). Mobile app users must either connect to same Wi-Fi as their organization, or use a VPN to ensure IP reachability.

Procedure

1. Open the Command Prompt.
2. Type
`ipconfig`
and press Enter.
3. Note the IPv4 Address.
4. Open the Automation Anywhere Mobile app.
5. Select Add Control Room.
6. Type the IPv4 Address and name the Control Room instance.
7. Login with your Control Room credentials.