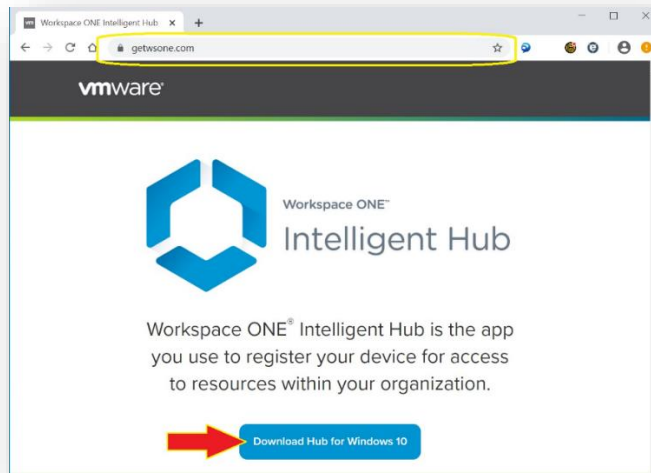


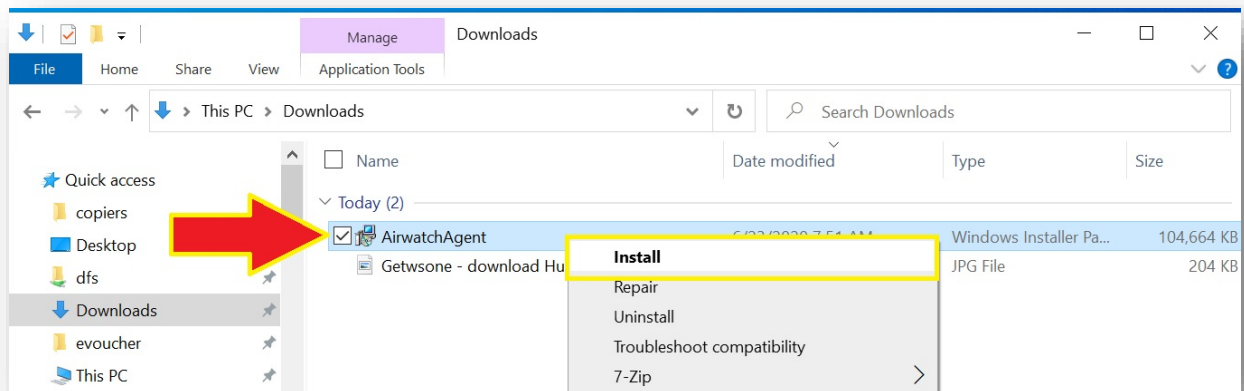
Remote Intern Intelligent Hub Setup

Interns:

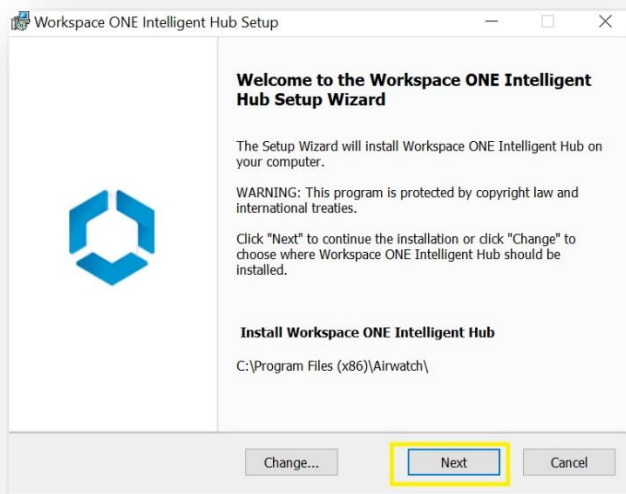
- On your personal computer, go to <https://getwsone.com/>
- To install the Intelligent Hub, click the **Download** button.



- Once the Airwatch Agent is downloaded, **install** it.

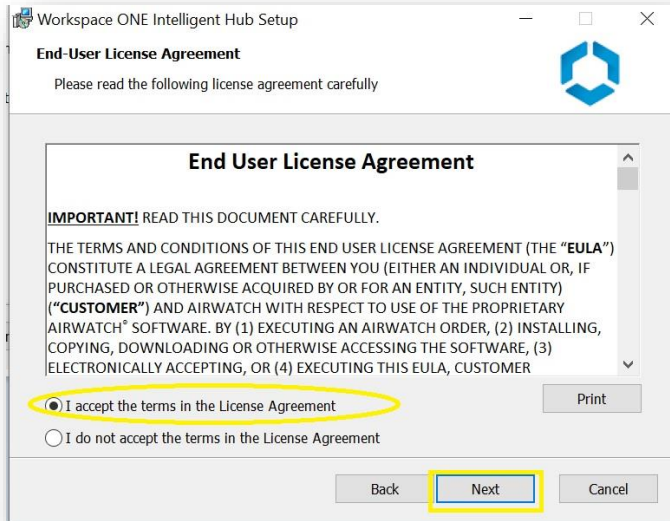


- To start the setup wizard, click **Next**.

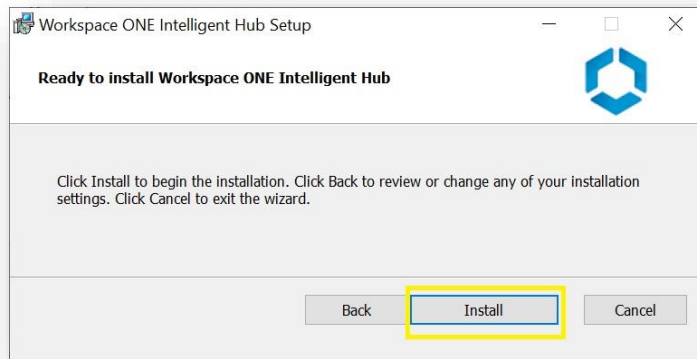


Remote Intern Intelligent Hub Setup

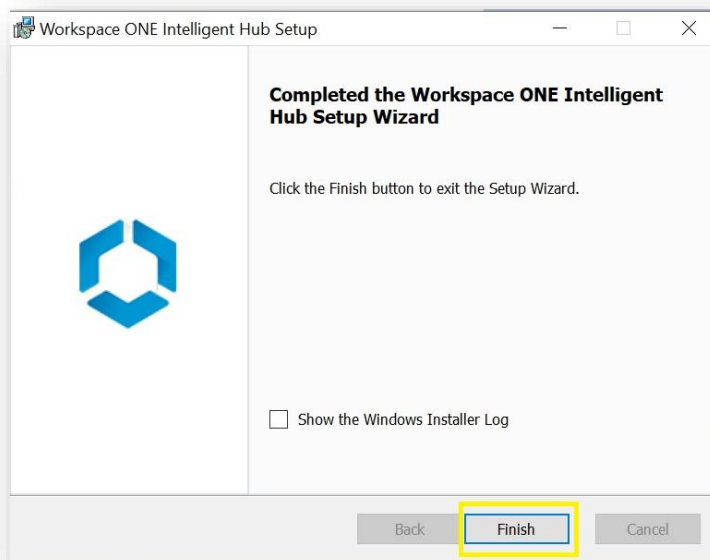
- Click the radio button to accept End User License Agreement. Click **Next**.



- Click **Install**.




- When completed, click **Finish**.



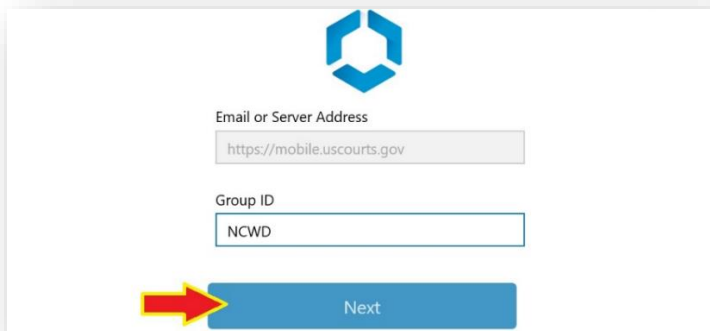
Remote Intern Intelligent Hub Setup

- In the server address field, enter **mobile.uscourts.gov**. Click **Next**.



The screenshot shows the top of the setup page with the logo at the top center. Below it is the label 'Email or Server Address' and a text input field containing 'mobile.uscourts.gov'. A yellow border highlights the input field. At the bottom, there is a blue button labeled 'Next' with a red arrow pointing to it from the left.

- For group, enter **NCWD** (for District Court) or **NCWP** (for Probation). Click **Next**.



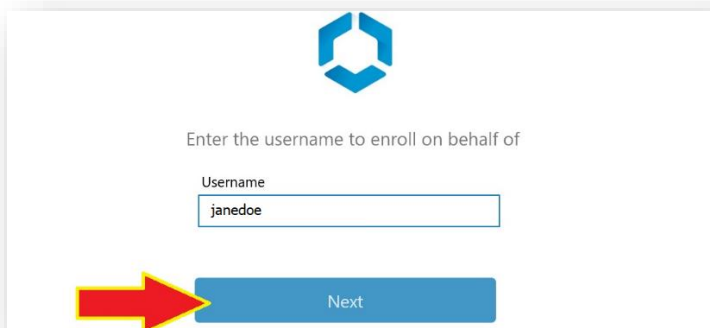
The screenshot shows the setup page with the logo at the top center. Below it is the label 'Email or Server Address' and a text input field containing 'https://mobile.uscourts.gov'. Below that is the label 'Group ID' and a text input field containing 'NCWD'. At the bottom, there is a blue button labeled 'Next' with a red arrow pointing to it from the left.

- Enter **JENIE Username and Password**. Click **Sign In**.



The screenshot shows the setup page with the logo at the top center. Below it is the label 'Username' and a text input field containing 'janedoe'. Below that is the label 'Password' and a text input field with masked characters (dots). At the bottom, there is a blue button labeled 'Sign In' with a red arrow pointing to it from the left.

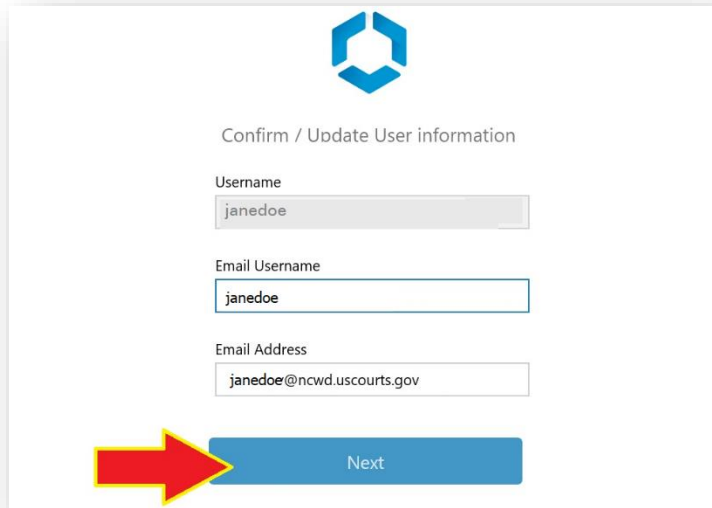
- In the enroll on behalf username field, enter your **JENIE username**. Click **Next**.




The screenshot shows the setup page with the logo at the top center. Below it is the text 'Enter the username to enroll on behalf of'. Below that is the label 'Username' and a text input field containing 'janedoe'. At the bottom, there is a blue button labeled 'Next' with a red arrow pointing to it from the left.

Remote Intern Intelligent Hub Setup

- Confirm /Update user information. Click **Next**.






Confirm / Update User information

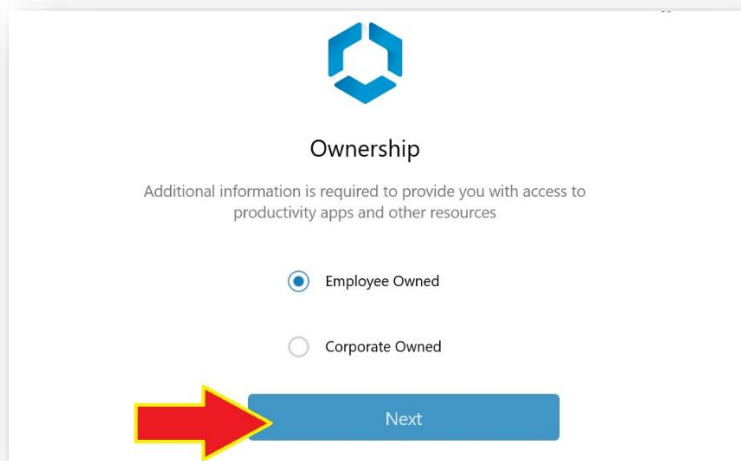
Username
janedoe


Email Username
janedoe

Email Address
janedoe@ncwd.uscourts.gov

 [Next](#)

- In the Ownership field, select **Employee owned**. Click **Next**.






Ownership

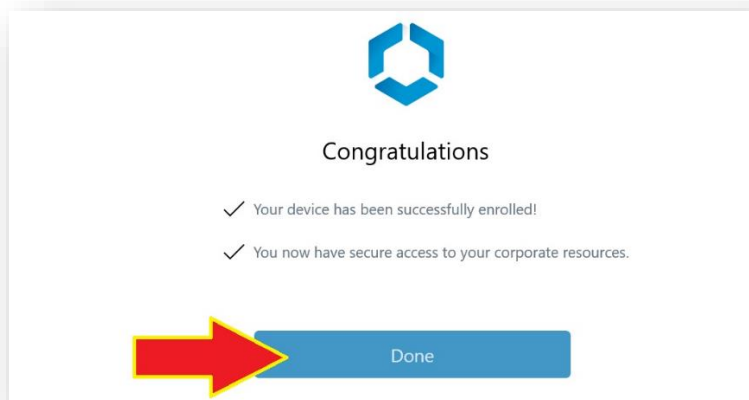
Additional information is required to provide you with access to productivity apps and other resources


Employee Owned

Corporate Owned

 [Next](#)

- Once it has successful enrolled your device, click **Done**.






Congratulations

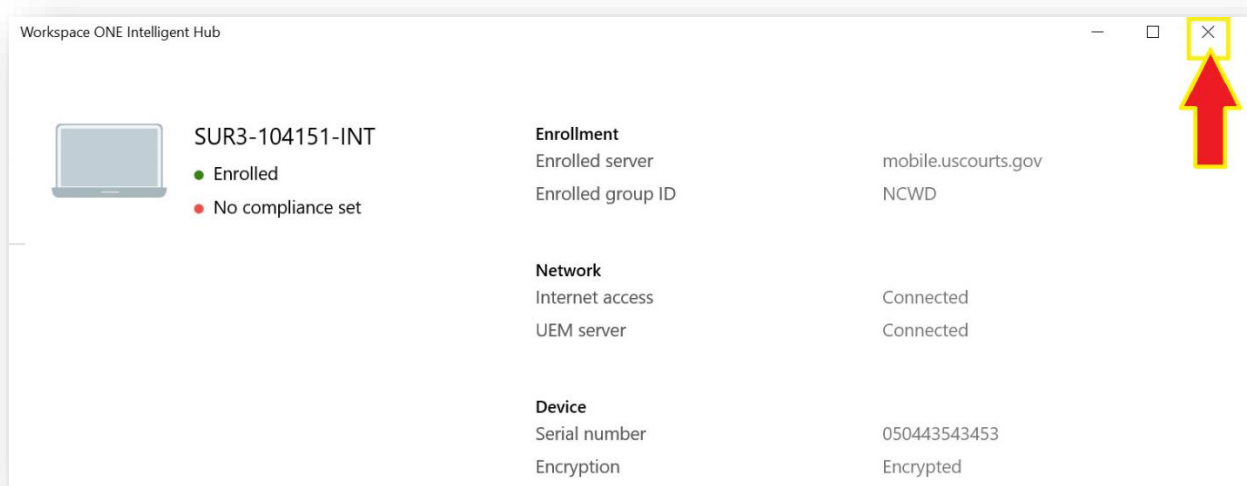
✓ Your device has been successfully enrolled!

✓ You now have secure access to your corporate resources.

 [Done](#)

Remote Intern Intelligent Hub Setup

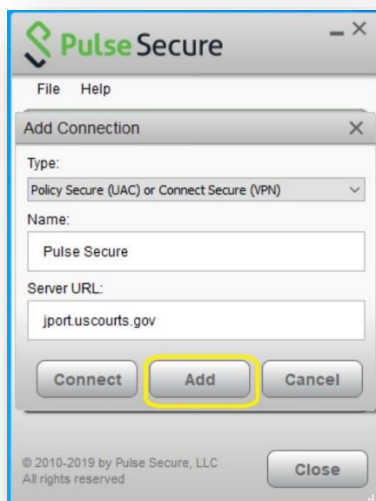
- A box will appear, showing the device that has been enrolled. You can **close the box**.



- Next, search in your Applications for **Pulse Secure**. Once you find the app, open it.
- Next to connections, click the **Plus + sign** to add a connection.

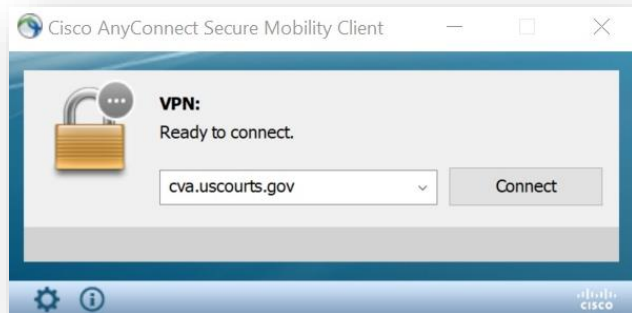


- Under name, type **Pulse Secure**. Under Server URL, type **jport.uscourts.gov**. Click **Add**.



Remote Intern Intelligent Hub Setup

- Search in your apps to confirm **Cisco AnyConnect** was installed. **Note:** Cisco server is `cva.uscourts.gov`.



Next:

Set up your two-factor authentication using the DUO Mobile app with one of the below instruction sheets:

- [Two-Factor Authentication Enrollment for Android Device](#) or
- [Two-Factor Authentication Enrollment for Apple Device](#)

Once you have set up two-factor authentication, connect your personal computer to the VPN by using Pulse Secure or Cisco AnyConnect. For instructions, see: [Remote Access – Connecting to the VPN.](#)