



# **Automation 360 Control Room Audit Logs – Attended Bot**

## **Readme**

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**Version 1.0**  
**05/01/2022**

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# **1. Introduction**

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This document contains all essential information for the user to make full use of this Automation 360 Bot. It includes a description of the functions and capabilities and step-by-step procedures for setup & configuration of the Bot.

## **1.1 Overview**

Control Room Audit Logs bots help export audit logs from control room using Audit API. This is attended bot which makes use of simple forms to request user inputs like type of messages and duration.

This is an attended bot. On need basis, developers can convert this into unattended bot with pre-set inputs

## **1.2 Use cases**

The key use cases include:

- Export control room audit logs and store for future reference
- Automation 360 cloud support 90 days of logs retention inside cloud. Customer requesting for longer retention period, can make use of this bot and store logs on-prem
- Logs once exported from control room can be also pushed inside customer logging application. This needs to be further customized to upload into target application

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## 2. Requirements & Prerequisites

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### 2.1 System Requirements

#### Enterprise Automation 360 (Cloud deployed) and Community Edition device requirements.

Review the machine hardware specifications, operating system versions, and browser types supported by Automation Anywhere Enterprise for creating and running bots and command packages as an Enterprise Automation 360 (Cloud deployed) or Community Edition user on your local machine.

### 2.2 Prerequisites

- This bot is developed with Automation 360.23 (build 11499)
- Control room user with permissions to fetch audit logs
  - Prerequisites here:  
<https://docs.automationanywhere.com/bundle/enterprise-v2019/page/enterprise-cloud/topics/control-room/control-room-api/cloud-api-audit-api-fetch-audit-data.html>
- Permission to import bot inside control room
- As this is an attended bot, user needs to provide inputs for bots to continue with extraction.
- Default location for output file is D:\Automation360-CR-AuditLog\

## 3. Getting Started

### 3.1 Quick Start

#### 3.1.1 Setup

Bot download includes three task bots and one form

- Control\_Room\_Audit\_Logs (Master Bot)
- PrepareDateTime (Child Bot 1)
- Write Logs to CSV (Child Bot 2)
- Audit logs - Request User Inputs (Form)

User must run master bot (Control\_Room\_Audit\_Logs) to trigger log collection process

Refer following link to import bots inside control room

<https://docs.automationanywhere.com/bundle/enterprise-v2019/page/enterprise-cloud/topics/control-room/bots/my-bots/cloud-import-bots.html>

**Inputs:** Interactive form

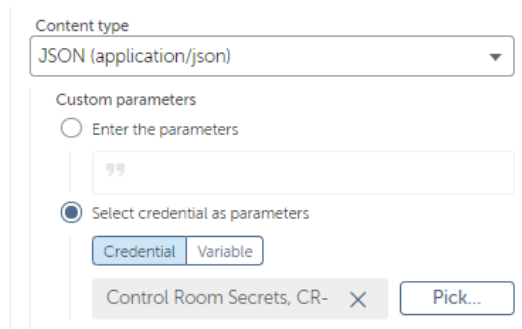
**Output:** CSV file

#### 3.1.2 Configuration and Use

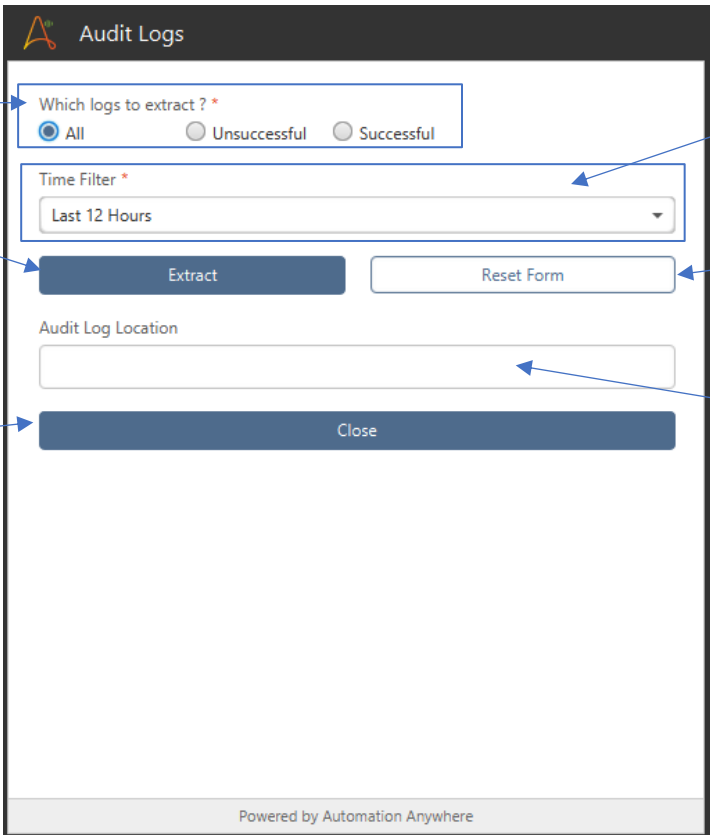
- For Credential Vault –

Locker Name	Credentials Name	Attribute Name	Value
Control Room Secrets	CR-API	APICredentials	-

- Authentication API



- Refer documentation portal for any information related to credential vault and its usage.
- Default location for output file is D:\Automation360-CR-AuditLog\
- Once bot is launched, “Audit Logs” form will appear.



The screenshot shows the 'Audit Logs' form with the following elements and annotations:

- Select logs to extract:** Points to the 'Which logs to extract ? \*' section, which includes radio buttons for 'All' (selected), 'Unsuccessful', and 'Successful'.
- Initiate extraction:** Points to the 'Extract' button.
- Will close form:** Points to the 'Close' button.
- Select time between 6 Hours to 90 Days:** Points to the 'Time Filter \*' dropdown menu, which is currently set to 'Last 12 Hours'.
- Will reset form:** Points to the 'Reset Form' button.
- Location of log file:** Points to the 'Audit Log Location' text input field.

At the bottom of the form, it says 'Powered by Automation Anywhere'.

Note: Audit API's can fetch total of 1000 logs messages in one API request. If number of records are incomplete, choose time filter based on your need.

## 4. Support & FAQs

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### 4.1 Support

Free bots are not officially supported. You can get access to Community Support through the following channels:

- You can get access to Community Support, connecting with other Automation Anywhere customers and developers on [APeople](#) – the [Bot Building Forum](#), the [Bot Store Support Forum](#), or the [Developers Everywhere Group](#).
- Automation Anywhere also provides a [Product Documentation portal](#) which can be accessed for more information about our products and guidance on [Enterprise AUTOMATION 360](#).

### 4.2 FAQs

For questions relating to Enterprise Automation 360: See the [Enterprise Automation 360 FAQs](#).

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## Appendix A: Record of Changes

No.	Version Number	Date of Change	Author	Notes
<b>1</b>	1.0.0	05/01/2022	Abhishek Parab	1 <sup>st</sup> release



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## Appendix B: References

No.	Topic	Reference Link
1	Overview of Enterprise Automation 360	Click <a href="#">here</a>
2	Guidance: Building basic Automation 360 bots	Click <a href="#">here</a>
3	Guidance: Building Automation 360 action packages	Click <a href="#">here</a>
4	APeople Community Forum	Click <a href="#">here</a>
5	Automation Anywhere University	Click <a href="#">here</a>