



API Reference

# Amazon Augmented AI



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# Amazon Augmented AI: API Reference

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# Welcome

Amazon Augmented AI (Amazon A2I) adds the benefit of human judgment to any machine learning application. When an AI application can't evaluate data with a high degree of confidence, human reviewers can take over. This human review is called a human review workflow. To create and start a human review workflow, you need three resources: a *worker task template*, a *flow definition*, and a *human loop*.

For information about these resources and prerequisites for using Amazon A2I, see [Get Started with Amazon Augmented AI](#) in the Amazon SageMaker Developer Guide.

This API reference includes information about API actions and data types that you can use to interact with Amazon A2I programmatically. Use this guide to:

- Start a human loop with the `StartHumanLoop` operation when using Amazon A2I with a *custom task type*. To learn more about the difference between custom and built-in task types, see [Use Task Types](#). To learn how to start a human loop using this API, see [Create and Start a Human Loop for a Custom Task Type](#) in the Amazon SageMaker Developer Guide.
- Manage your human loops. You can list all human loops that you have created, describe individual human loops, and stop and delete human loops. To learn more, see [Monitor and Manage Your Human Loop](#) in the Amazon SageMaker Developer Guide.

Amazon A2I integrates APIs from various AWS services to create and start human review workflows for those services. To learn how Amazon A2I uses these APIs, see [Use APIs in Amazon A2I](#) in the Amazon SageMaker Developer Guide.

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# Actions

The following actions are supported:

- [DeleteHumanLoop](#)
- [DescribeHumanLoop](#)
- [ListHumanLoops](#)
- [StartHumanLoop](#)
- [StopHumanLoop](#)

# DeleteHumanLoop

Deletes the specified human loop for a flow definition.

If the human loop was deleted, this operation will return a `ResourceNotFoundException`.

## Request Syntax

```
DELETE /human-loops/HumanLoopName HTTP/1.1
```

## URI Request Parameters

The request uses the following URI parameters.

### HumanLoopName

The name of the human loop that you want to delete.

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

Required: Yes

## Request Body

The request does not have a request body.

## Response Syntax

```
HTTP/1.1 200
```

## Response Elements

If the action is successful, the service sends back an HTTP 200 response with an empty HTTP body.

## Errors

For information about the errors that are common to all actions, see [Common Error Types](#).

## InternalServerErrorException

We couldn't process your request because of an issue with the server. Try again later.

HTTP Status Code: 500

## ResourceNotFoundException

We couldn't find the requested resource. Check that your resources exists and were created in the same AWS Region as your request, and try your request again.

HTTP Status Code: 404

## ThrottlingException

You exceeded the maximum number of requests.

HTTP Status Code: 429

## ValidationException

The request isn't valid. Check the syntax and try again.

HTTP Status Code: 400

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface V2](#)
- [AWS SDK for .NET V4](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for Kotlin](#)
- [AWS SDK for PHP V3](#)
- [AWS SDK for Python](#)
- [AWS SDK for Ruby V3](#)



# DescribeHumanLoop

Returns information about the specified human loop. If the human loop was deleted, this operation will return a `ResourceNotFoundException` error.

## Request Syntax

```
GET /human-loops/HumanLoopName HTTP/1.1
```

## URI Request Parameters

The request uses the following URI parameters.

### HumanLoopName

The name of the human loop that you want information about.

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

Required: Yes

## Request Body

The request does not have a request body.

## Response Syntax

```
HTTP/1.1 200  
Content-type: application/json
```

```
{  
  "CreationTime": number,  
  "FailureCode": "string",  
  "FailureReason": "string",  
  "FlowDefinitionArn": "string",  
  "HumanLoopArn": "string",  
  "HumanLoopName": "string",  
  "HumanLoopOutput": {
```

```
    "OutputS3Uri": "string"  
  },  
  "HumanLoopStatus": "string"  
}
```

## Response Elements

If the action is successful, the service sends back an HTTP 200 response.

The following data is returned in JSON format by the service.

### CreationTime

The creation time when Amazon Augmented AI created the human loop.

Type: Timestamp

### FailureCode

A failure code that identifies the type of failure.

Possible values: `ValidationError`, `Expired`, `InternalError`

Type: String

### FailureReason

The reason why a human loop failed. The failure reason is returned when the status of the human loop is `Failed`.

Type: String

### FlowDefinitionArn

The Amazon Resource Name (ARN) of the flow definition.

Type: String

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-*]:sagemaker:[a-z0-9\-*]:[0-9]{12}:flow-definition/.*`

### HumanLoopArn

The Amazon Resource Name (ARN) of the human loop.

Type: String

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-*]:sagemaker:[a-z0-9\-*]:[0-9]{12}:human-loop/.*`

### HumanLoopName

The name of the human loop. The name must be lowercase, unique within the Region in your account, and can have up to 63 characters. Valid characters: a-z, 0-9, and - (hyphen).

Type: String

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

### HumanLoopOutput

An object that contains information about the output of the human loop.

Type: [HumanLoopOutput](#) object

### HumanLoopStatus

The status of the human loop.

Type: String

Valid Values: `InProgress` | `Failed` | `Completed` | `Stopped` | `Stopping`

## Errors

For information about the errors that are common to all actions, see [Common Error Types](#).

### **InternalServerErrorException**

We couldn't process your request because of an issue with the server. Try again later.

HTTP Status Code: 500

### **ResourceNotFoundException**

We couldn't find the requested resource. Check that your resources exists and were created in the same AWS Region as your request, and try your request again.

HTTP Status Code: 404

### **ThrottlingException**

You exceeded the maximum number of requests.

HTTP Status Code: 429

### **ValidationException**

The request isn't valid. Check the syntax and try again.

HTTP Status Code: 400

## **See Also**

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface V2](#)
- [AWS SDK for .NET V4](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for Kotlin](#)
- [AWS SDK for PHP V3](#)
- [AWS SDK for Python](#)
- [AWS SDK for Ruby V3](#)

# ListHumanLoops

Returns information about human loops, given the specified parameters. If a human loop was deleted, it will not be included.

## Request Syntax

```
GET /human-loops?  
CreationTimeAfter=CreationTimeAfter&CreationTimeBefore=CreationTimeBefore&FlowDefinitionArn=FlowDefinitionArn  
HTTP/1.1
```

## URI Request Parameters

The request uses the following URI parameters.

### CreationTimeAfter

(Optional) The timestamp of the date when you want the human loops to begin in ISO 8601 format. For example, 2020-02-24.

### CreationTimeBefore

(Optional) The timestamp of the date before which you want the human loops to begin in ISO 8601 format. For example, 2020-02-24.

### FlowDefinitionArn

The Amazon Resource Name (ARN) of a flow definition.

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-*]:sagemaker:[a-z0-9\-*]:[0-9]{12}:flow-definition/.*`

Required: Yes

### MaxResults

The total number of items to return. If the total number of available items is more than the value specified in `MaxResults`, then a `NextToken` is returned in the output. You can use this token to display the next page of results.

Valid Range: Minimum value of 1. Maximum value of 100.

## [NextToken](#)

A token to display the next page of results.

Length Constraints: Maximum length of 8192.

Pattern: .\*

## [SortOrder](#)

Optional. The order for displaying results. Valid values: Ascending and Descending.

Valid Values: Ascending | Descending

## Request Body

The request does not have a request body.

## Response Syntax

```
HTTP/1.1 200
Content-type: application/json

{
  "HumanLoopSummaries": [
    {
      "CreationTime": number,
      "FailureReason": "string",
      "FlowDefinitionArn": "string",
      "HumanLoopName": "string",
      "HumanLoopStatus": "string"
    }
  ],
  "NextToken": "string"
}
```

## Response Elements

If the action is successful, the service sends back an HTTP 200 response.

The following data is returned in JSON format by the service.

## HumanLoopSummaries

An array of objects that contain information about the human loops.

Type: Array of [HumanLoopSummary](#) objects

## NextToken

A token to display the next page of results.

Type: String

Length Constraints: Maximum length of 8192.

Pattern: .\*

## Errors

For information about the errors that are common to all actions, see [Common Error Types](#).

### **InternalServerErrorException**

We couldn't process your request because of an issue with the server. Try again later.

HTTP Status Code: 500

### **ResourceNotFoundException**

We couldn't find the requested resource. Check that your resources exists and were created in the same AWS Region as your request, and try your request again.

HTTP Status Code: 404

### **ThrottlingException**

You exceeded the maximum number of requests.

HTTP Status Code: 429

### **ValidationException**

The request isn't valid. Check the syntax and try again.

HTTP Status Code: 400

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface V2](#)
- [AWS SDK for .NET V4](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for Kotlin](#)
- [AWS SDK for PHP V3](#)
- [AWS SDK for Python](#)
- [AWS SDK for Ruby V3](#)

# StartHumanLoop

Starts a human loop, provided that at least one activation condition is met.

## Request Syntax

```
POST /human-loops HTTP/1.1
Content-type: application/json

{
  "DataAttributes": {
    "ContentClassifiers": [ "string" ]
  },
  "FlowDefinitionArn": "string",
  "HumanLoopInput": {
    "InputContent": "string"
  },
  "HumanLoopName": "string"
}
```

## URI Request Parameters

The request does not use any URI parameters.

## Request Body

The request accepts the following data in JSON format.

### DataAttributes

Attributes of the specified data. Use `DataAttributes` to specify if your data is free of personally identifiable information and/or free of adult content.

Type: [HumanLoopDataAttributes](#) object

Required: No

### FlowDefinitionArn

The Amazon Resource Name (ARN) of the flow definition associated with this human loop.

Type: String

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-*]:sagemaker:[a-z0-9\-*]:[0-9]{12}:flow-definition/.*`

Required: Yes

### HumanLoopInput

An object that contains information about the human loop.

Type: [HumanLoopInput](#) object

Required: Yes

### HumanLoopName

The name of the human loop.

Type: String

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

Required: Yes

## Response Syntax

```
HTTP/1.1 200
Content-type: application/json

{
  "HumanLoopArn": "string"
}
```

## Response Elements

If the action is successful, the service sends back an HTTP 200 response.

The following data is returned in JSON format by the service.

### HumanLoopArn

The Amazon Resource Name (ARN) of the human loop.

Type: String

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-*]:sagemaker:[a-z0-9\-*]:[0-9]{12}:human-loop/.*`

## Errors

For information about the errors that are common to all actions, see [Common Error Types](#).

### ConflictException

Your request has the same name as another active human loop but has different input data. You cannot start two human loops with the same name and different input data.

HTTP Status Code: 409

### InternalServerErrorException

We couldn't process your request because of an issue with the server. Try again later.

HTTP Status Code: 500

### ServiceQuotaExceededException

You exceeded your service quota. Service quotas, also referred to as limits, are the maximum number of service resources or operations for your AWS account. For a list of Amazon A2I service quotes, see [Amazon Augmented AI Service Quotes](#). Delete some resources or request an increase in your service quota. You can request a quota increase using Service Quotas or the AWS Support Center. To request an increase, see [AWS Service Quotas](#) in the *AWS General Reference*.

HTTP Status Code: 402

### ThrottlingException

You exceeded the maximum number of requests.

HTTP Status Code: 429

### ValidationException

The request isn't valid. Check the syntax and try again.

HTTP Status Code: 400

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface V2](#)
- [AWS SDK for .NET V4](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for Kotlin](#)
- [AWS SDK for PHP V3](#)
- [AWS SDK for Python](#)
- [AWS SDK for Ruby V3](#)

# StopHumanLoop

Stops the specified human loop.

## Request Syntax

```
POST /human-loops/stop HTTP/1.1
Content-type: application/json
```

```
{
  "HumanLoopName": "string"
}
```

## URI Request Parameters

The request does not use any URI parameters.

## Request Body

The request accepts the following data in JSON format.

### HumanLoopName

The name of the human loop that you want to stop.

Type: String

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

Required: Yes

## Response Syntax

```
HTTP/1.1 200
```

## Response Elements

If the action is successful, the service sends back an HTTP 200 response with an empty HTTP body.

## Errors

For information about the errors that are common to all actions, see [Common Error Types](#).

### InternalServerErrorException

We couldn't process your request because of an issue with the server. Try again later.

HTTP Status Code: 500

### ResourceNotFoundException

We couldn't find the requested resource. Check that your resources exists and were created in the same AWS Region as your request, and try your request again.

HTTP Status Code: 404

### ThrottlingException

You exceeded the maximum number of requests.

HTTP Status Code: 429

### ValidationException

The request isn't valid. Check the syntax and try again.

HTTP Status Code: 400

## See Also


For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface V2](#)
- [AWS SDK for .NET V4](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for Kotlin](#)

- [AWS SDK for PHP V3](#)
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# Data Types

The Amazon Augmented AI Runtime API contains several data types that various actions use. This section describes each data type in detail.

 **Note**

The order of each element in a data type structure is not guaranteed. Applications should not assume a particular order.

The following data types are supported:

- [HumanLoopDataAttributes](#)
- [HumanLoopInput](#)
- [HumanLoopOutput](#)
- [HumanLoopSummary](#)

# HumanLoopDataAttributes

Attributes of the data specified by the customer. Use these to describe the data to be labeled.

## Contents

### ContentClassifiers

Declares that your content is free of personally identifiable information or adult content.

Amazon SageMaker can restrict the Amazon Mechanical Turk workers who can view your task based on this information.

Type: Array of strings

Array Members: Maximum number of 256 items.

Valid Values: `FreeOfPersonallyIdentifiableInformation` | `FreeOfAdultContent`

Required: Yes

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS SDK for C++](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for Ruby V3](#)

# HumanLoopInput

An object containing the human loop input in JSON format.

## Contents

### InputContent

Serialized input from the human loop. The input must be a string representation of a file in JSON format.

Type: String

Length Constraints: Maximum length of 3145728.

Required: Yes

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS SDK for C++](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for Ruby V3](#)

# HumanLoopOutput

Information about where the human output will be stored.

## Contents

### OutputS3Uri

The location of the Amazon S3 object where Amazon Augmented AI stores your human loop output.

Type: String

Required: Yes

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS SDK for C++](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for Ruby V3](#)

# HumanLoopSummary

Summary information about the human loop.

## Contents

### CreationTime

When Amazon Augmented AI created the human loop.

Type: Timestamp

Required: No

### FailureReason

The reason why the human loop failed. A failure reason is returned when the status of the human loop is `Failed`.

Type: String

Length Constraints: Maximum length of 1024.

Required: No

### FlowDefinitionArn

The Amazon Resource Name (ARN) of the flow definition used to configure the human loop.

Type: String

Length Constraints: Maximum length of 1024.

Pattern: `arn:aws[a-z\-\-]*:sagemaker:[a-z0-9\-\-]*:[0-9]{12}:flow-definition/.*`

Required: No

### HumanLoopName

The name of the human loop.

Type: String

Length Constraints: Minimum length of 1. Maximum length of 63.

Pattern: `^[a-z0-9](-*[a-z0-9])*$`

Required: No

## HumanLoopStatus

The status of the human loop.

Type: String

Valid Values: `InProgress` | `Failed` | `Completed` | `Stopped` | `Stopping`

Required: No

## See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS SDK for C++](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for Ruby V3](#)

# Common Parameters

The following list contains the parameters that all actions use for signing Signature Version 4 requests with a query string. Any action-specific parameters are listed in the topic for that action. For more information about Signature Version 4, see [Signing AWS API requests](#) in the *IAM User Guide*.

## X-Amz-Algorithm

The hash algorithm that you used to create the request signature.

Condition: Specify this parameter when you include authentication information in a query string instead of in the HTTP authorization header.

Type: string

Valid Values: AWS4-HMAC-SHA256

Required: Conditional

## X-Amz-Credential

The credential scope value, which is a string that includes your access key, the date, the region you are targeting, the service you are requesting, and a termination string ("aws4\_request"). The value is expressed in the following format: *access\_key/YYYYMMDD/region/service/aws4\_request*.

For more information, see [Create a signed AWS API request](#) in the *IAM User Guide*.

Condition: Specify this parameter when you include authentication information in a query string instead of in the HTTP authorization header.

Type: string

Required: Conditional

## X-Amz-Date

The date that is used to create the signature. The format must be ISO 8601 basic format (YYYYMMDD'T'HHMMSS'Z'). For example, the following date time is a valid X-Amz-Date value: 20120325T120000Z.

Condition: X-Amz-Date is optional for all requests; it can be used to override the date used for signing requests. If the Date header is specified in the ISO 8601 basic format, X-Amz-Date is not required. When X-Amz-Date is used, it always overrides the value of the Date header. For more information, see [Elements of an AWS API request signature](#) in the *IAM User Guide*.

Type: string

Required: Conditional

### **X-Amz-Security-Token**

The temporary security token that was obtained through a call to AWS Security Token Service (AWS STS). For a list of services that support temporary security credentials from AWS STS, see [AWS services that work with IAM](#) in the *IAM User Guide*.

Condition: If you're using temporary security credentials from AWS STS, you must include the security token.

Type: string

Required: Conditional

### **X-Amz-Signature**

Specifies the hex-encoded signature that was calculated from the string to sign and the derived signing key.

Condition: Specify this parameter when you include authentication information in a query string instead of in the HTTP authorization header.

Type: string

Required: Conditional

### **X-Amz-SignedHeaders**

Specifies all the HTTP headers that were included as part of the canonical request. For more information about specifying signed headers, see [Create a signed AWS API request](#) in the *IAM User Guide*.

Condition: Specify this parameter when you include authentication information in a query string instead of in the HTTP authorization header.

Type: string

## Required: Conditional

# Common Error Types

This section lists common error types that this AWS service may return. Not all services return all error types listed here. For errors specific to an API action for this service, see the topic for that API action.

## **AccessDeniedException**

You don't have permission to perform this action. Verify that your IAM policy includes the required permissions.

HTTP Status Code: 403

## **ExpiredTokenException**

The security token included in the request has expired. Request a new security token and try again.

HTTP Status Code: 403

## **IncompleteSignature**

The request signature doesn't conform to AWS standards. Verify that you're using valid AWS credentials and that your request is properly formatted. If you're using an SDK, ensure it's up to date.

HTTP Status Code: 403

## **InternalFailure**

The request can't be processed right now because of an internal server issue. Try again later. If the problem persists, contact AWS Support.

HTTP Status Code: 500

## **MalformedHttpRequestException**

The request body can't be processed. This typically happens when the request body can't be decompressed using the specified content encoding algorithm. Verify that the content encoding header matches the compression format used.

HTTP Status Code: 400

**NotAuthorized**

You don't have permissions to perform this action. Verify that your IAM policy includes the required permissions.

HTTP Status Code: 401

**OptInRequired**

Your AWS account needs a subscription for this service. Verify that you've enabled the service in your account.

HTTP Status Code: 403

**RequestAbortedException**

The request was aborted before a response could be returned. This typically happens when the client closes the connection.

HTTP Status Code: 400

**RequestEntityTooLargeException**

The request entity is too large. Reduce the size of the request body and try again.

HTTP Status Code: 413

**RequestTimeoutException**

The request timed out. The server didn't receive the complete request within the expected time frame. Try again.

HTTP Status Code: 408

**ServiceUnavailable**

The service is temporarily unavailable. Try again later.

HTTP Status Code: 503

**ThrottlingException**

Your request rate is too high. The AWS SDKs automatically retry requests that receive this exception. Reduce the frequency of requests.

HTTP Status Code: 400

## **UnknownOperationException**

The action or operation isn't recognized. Verify that the action name is spelled correctly and that it's supported by the API version you're using.

HTTP Status Code: 404

## **UnrecognizedClientException**

The X.509 certificate or AWS access key ID you provided doesn't exist in our records. Verify that you're using valid credentials and that they haven't expired.

HTTP Status Code: 403

## **ValidationError**

The input doesn't meet the required format or constraints. Check that all required parameters are included and that values are valid.

HTTP Status Code: 400