

Promote to space

Promote the asset to a deployment space to deploy the asset or to support a deployment.

Target deployment space

crop1_deployment

Why don't I see all of my spaces? ⓘ

☐ Go to the model in the space after promoting it

Description (Optional)

Description of assets

Find or create tags

i Promoting a version of an asset to a space creates a new asset in the space, with a new asset ID.

Selected assets (1)

Name	Format	Version	Status
P6 - Snap Random Forest Classifier...	Model	Current	Queued

Promoting an asset promotes dependent assets as well. For example, promoting a model also promotes the associated software specification and package extensions. You will see all promoted assets in the target space.

Cancel

Promote

0.0 Kbps
9.0 Kbps

crop1_deployment

- Overview
- Assets**
- Deployments
- Jobs
- Manage

Find assets | Import assets | New asset +

1 asset

All assets 1

Asset types

Models 1

All assets			Refresh
Name	Last modified		
P6 - Snap Random Forest Classifier: crop1_ML Machine learning model from AutoAI	15 seconds ago Service		More options

Deployment spaces /

crop1_deployment

- Overview
- Assets
- Deployments
- Jobs
- Manage

- Space
- General**
- Access control
- Environments
- Resource usage

Description
No description provided.

Space GUID
d48f0459-e952-4264-8631-51b5c1eb1b40

Date created
Jul 25, 2025, 10:30 AM
by Divyanshu Roy (You)

Last updated
Jul 25, 2025, 10:30 AM

Stage
Not provided

Stage type
Pre-production

Tags
No tags are set to this space.

Controls

Cloud Pak for Data platform

Switch platform

Name
Cloud Object Storage-mv

Bucket
b00055a8-8147-41f9-9e0f-744d00364542

Manage in IBM Cloud

watsonx.ai Runtime service

Associate instance

crop1_deployment

- Overview
- Assets
- Deployments
- Jobs
- Manage

- Space
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Manage in IBM Cloud

watsonx.ai Runtime service

Cancel Save

Select or create an instance

- Create a new watsonx.ai Runtime service
- watsonx.ai Runtime-bp

crop1_deployment

- Overview
- Assets**
- Deployments
- Jobs
- Manage


Find assets | Import assets | New asset +

1 asset

All assets 1

Asset types

Models 1

All assets		
Name	Last modified	
 P6 - Snap Random Forest Classifier: crop1_ML Machine learning model from AutoAI	15 seconds ago Service	⋮

Depl

Create a deployment

Nam

Define details

Associated asset

P6 - Snap Random Forest Classifier: crop1_ML

Deployment type

Online

Run the model on data in real-time, as data is received by a web service.

Batch

Run the model against data as process.

Name

Deployment name

Serving name

Deployment serving name

Enter a short name to be used as the serving name for the deployment. The name must be

Cancel

Create

No watsonx.ai Runtime service instance associated with your space

Associate a watsonx.ai Runtime service instance with your space on the space settings page, then create a new deployment. [Learn more.](#)


Cancel

Go to space settings

crop1_deployment



- Overview
- Assets
- Deployments
- Jobs
- Manage

Jump back in

 P6 - Snap Random Forest Classifier: crop1_ML
1 minute ago



[View all \(1\)](#)

Deployments All

 Deployed	 Failed
0	0


[View deployments](#)


Job runs

 Active	 Failed last 24 hours
0	0

[View jobs](#)

Space history



 No notifications
You will see your most recent notifications here.

Depl

Nam

Item

Create a deployment

Define details

Associated asset
P6 - Snap Random Forest Classifier: crop1_ML

Deployment type

Online

Run the model on data in real-time, as data is received by a web service.

Batch

Run the model against data as a batch process.

Name

crop1_model_Deployment

Deployments



Serving name

Deployment serving name

Enter a short name to be used as the serving name for the deployment. The name must be unique in the workspace.

Cancel

Create

Assets						New deployment	
Name	Type	Status	Tags	Last modified			
 crop1_model_Deployment	Online	 Initializing		4 seconds ago Divyanshu Roy (You)			

Items per page: 20

1-1 of 1 items

1 of 1 pages

Name

P6 - Snap Random Forest Classifier: crop1_ML

Description

No description provided.

Asset Details

Type: wml-hybrid_0.1
Model ID: 54e276cc-6f67-40...
Software specification: hybrid_0.1
Hybrid pipeline software specifications: autoai-kb_rt24.1-py3.11

Tags

Add tags to make assets easier to find.

Source asset details

Last modified
2 minutes ago by Service

Created on
Jul 25, 2025 by Divyanshu Roy

About this asset

Name

P6 - Snap Random Forest Classifier: crop1_ML

Description

No description provided.

Asset Details

Type: wml-hybrid_0.1

Model ID: 54e276cc-6f67-40...

Software specification:
hybrid_0.1

Hybrid pipeline software specifications:
autoai-kb_rt24.1-py3.11

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Source asset details

Last modified
2 minutes ago by Service

Created on
Jul 25, 2025 by Divyanshu Roy

Search

New deployment

Name	Type	Status	Tags	Last modified	
<div>« »</div> crop1_model_Deployment	Online	<div></div> Deployed		27 seconds ago Divyanshu Roy (You)	<div></div>

Items per page: 201-1 of 1 items

1 of 1 pages

About this asset


Name

P6 - Snap Random Forest Classifier:
crop1_ML

Description

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Asset Details

Type: wml-hybrid_0.1
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Tags

Add tags to make assets easier to find.

Source asset details

Last modified

2 minutes ago by Service



Created on

Jul 25, 2025 by Divyanshu Roy

Deployments | Model details

Search

New deployment

Name	Type	Status	Tags	Last modified
 crop1_model_Deployment	Online	 Deployed	Add tags +	27 seconds ago Divyanshu Roy (You)

Items per page: 20 | 1-1 of 1 items | 1 of 1 pages

About this asset

Name

P6 - Snap Random Forest Classifier: crop1_ML

Description

No description provided.

Asset Details

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Source asset details

Last modified
2 minutes ago by Service

Created on
Jul 25, 2025 by Divyanshu Roy

Deployment spaces / crop1_deployment / P6 - Snap Random Forest Classifier: crop1_ML /

crop1_model_Deployment ✓ Deployed Online

API reference | Test

Endpoints for scoring ⓘ

Private endpoint

https://private.au-syd.ml.cloud.ibm.com/ml/v4/deployments/53e6b527-ab9a-40c8-aa5b-c88c593fdea1/predictions?version=2021-05-01

Bearer <token> ⓘ

IAM

Public endpoint

https://au-syd.ml.cloud.ibm.com/ml/v4/deployments/53e6b527-ab9a-40c8-aa5b-c88c593fdea1/predictions?version=2021-05-01

[Learn more](#) about the 2021-05-01 version query parameter

Code snippets

cURL

Java

JavaScript

Python

Scala

```
# NOTE: you must set $API_KEY below using information retrieved from your IBM Cloud account (https://au-syd.dai.cloud.ibm.com/docs/content)
export API_KEY=<your API key>

export IAM_TOKEN=$(curl --insecure -X POST --location "https://iam.cloud.ibm.com/identity/token" \
--header "Content-Type: application/x-www-form-urlencoded" \
--header "Accept: application/json" \
--data-urlencode "grant_type=urn:ibm:params:oauth:grant-type:apikey" \
https://au-syd.dai.cloud.ibm.com/notifications?context=cpdaas jq -r '.access_token')
```

Notifications

✓ **Online deployment ready**
The online deployment [crop1_model_Deployment](#) in space [crop1_deployment](#) is ready to accept requests.
Today 10:34 AM

[View all](#)

About this deployment

Name
crop1_model_Deployment

Description
No description provided.

Deployment Details
Deployment ID: 53e6b527-ab9a-40c8-aa5b-c88c593fdea1
Serving name: No serving name.
Software specification: [hybrid_0.1](#)
Hybrid pipeline software specifications: [autoai-kb_rt24.1-py3.11](#)
Copies: 1

Tags
Add tags to make assets easier to find.

Associated asset
[P6 - Snap Random Forest Classifier: crop1_ML](#)
54e276cc-6f67-40ed-80e5-29bf93294178

Last modified
60 seconds ago

Created on

Deployment spaces / crop1_deployment / P6 - Snap Random Forest Classifier: crop1_ML /

crop1_model_Deployment ✔ Deployed Online

API reference | Test

Endpoints for scoring ⓘ

Private endpoint

https://private.au-syd.ml.cloud.ibm.com/ml/v4/deployments/53e6b527-ab9a-40c8-aa5b-c88c593fdea1/predictions?version=2021-05-01

Bearer <token> ⓘ

IAM

Public endpoint

https://au-syd.ml.cloud.ibm.com/ml/v4/deployments/53e6b527-ab9a-40c8-aa5b-c88c593fdea1/predictions?version=2021-05-01

Copy to clipboard

[Learn more](#) about the 2021-05-01 version query parameter

Code snippets

cURL

Java

JavaScript

Python

Scala

```
# NOTE: you must set $API_KEY below using information retrieved from your IBM Cloud account (https://au-syd.dai.cloud.ibm.com/docs/content)
export API_KEY=<your API key>

export IAM_TOKEN=$(curl --insecure -X POST --location "https://iam.cloud.ibm.com/identity/token" \
--header "Content-Type: application/x-www-form-urlencoded" \
--header "Accept: application/json" \
--data-urlencode "grant_type=urn:ibm:params:oauth:grant-type:apikey" \
--data-urlencode "apikey=$API_KEY" | jq -r '.access_token')
```

About this deployment

Name
crop1_model_Deployment

Description
No description provided.

Deployment Details
Deployment ID: 53e6b527-ab9a-40...
Serving name:
No serving name.
Software specification:
hybrid_0.1 ⚙️
Hybrid pipeline software specifications:
autoai-kb_rt24.1-py3.11
Copies:
1

Tags
Add tags to make assets easier to find.

Associated asset
P6 - Snap Random Forest Classifier: crop1_ML
54e276cc-6f67-40ed-80e5-29bf93294178

Last modified
60 seconds ago

Created on

crop1_model_Deployment ✔ Deployed Online

API reference | **Test**

Enter input data

Text | JSON

Enter data manually or use a CSV file to populate the spreadsheet. Max file size is 50 MB.

[Download CSV template](#) | [Browse local files](#) | [Search in space](#) | [Clear all](#)

	N (double)	P (double)	K (double)	temperature (double)	humidity (double)	ph (double)	rainfall (double)
1	Start typing or drag and drop a CSV file...						
2							
3							
4							
5							
6							
7							

0 rows, 7 columns

crop1_model_Deployment ✔ Deployed Online

API reference **Test**

Enter input data

Text JSON

Enter data manually or use a CSV file to populate the spreadsheet. Max file size is 50 MB.

[Download CSV template](#) [Browse local files](#) [Search in space](#) [Clear all](#)

	N (double)	P (double)	K (double)	temperature (double)	humidity (double)	ph (double)	rainfall (double)
1	76	40	43	25.15746	83.11713	5.070176	231.3843
2							
3							
4							
5							
6							
7							

1 row, 7 columns

Predict

All Links.docx - Go

cloud.ibm - Search

GMT20250722-12

Service Details - IB

crop1_deployment

Settings | IBM wat

New tab

Microsoft Copilot

←

↺

🏠

🔒 https://au-syd.dai.cloud.ibm.com/ml-runtime/spaces/d48f0459-e952-4264-8631-51b5c1eb1b40/manage/access-control?context=cpdaas

🔊

★

⚙️

🎵

🔖

⬇️

💓

🌐

⋮

🌈

☰

IBM watsonx.ai Studio

🔍

Search in your workspaces

Upgrade

?

🔔

Divyanshu Roy's Account ▾

Sydney ▾

DR

⋮

Deployment spaces /

↕ ▾

ℹ️

📄

🕒

💬

⛶

crop1_deployment

Overview

Assets

Deployments

Jobs

Manage

Space

⚙️ General

🔑 **Access control**

📍 Environments

📊 Resource usage

Collaborators

🔍 Find collaborators

Add collaborators ▾

<input type="checkbox"/>	Name	↑	Role	↕	
<input type="checkbox"/>	<div>DR</div> Divyanshu Roy (you) kingdivyanshuroy@gmail.com		Admin		⊖

🔴 100 MB/s

🔴 100 MB/s

Prediction results

Prediction type
Multiclass classification

Prediction percentage

1
record

■ rice

Confidence level distribution

1

Display format for prediction results

☒ Table view ☐ JSON view

☐ Show input data ⓘ

	Prediction	Confidence
1	rice	86%
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

crop1_deployment

- Overview
- Assets
- Deployments
- Jobs
- Manage

- Space
- General
- Access control
- Environments
- Resource usage

Resource usage

Usage summary

For this month in this space

0.33 CUH

0.00 Hosting hours

[Manage service instances](#)

Usage by type

