

Name : Akash Anandrao Barage

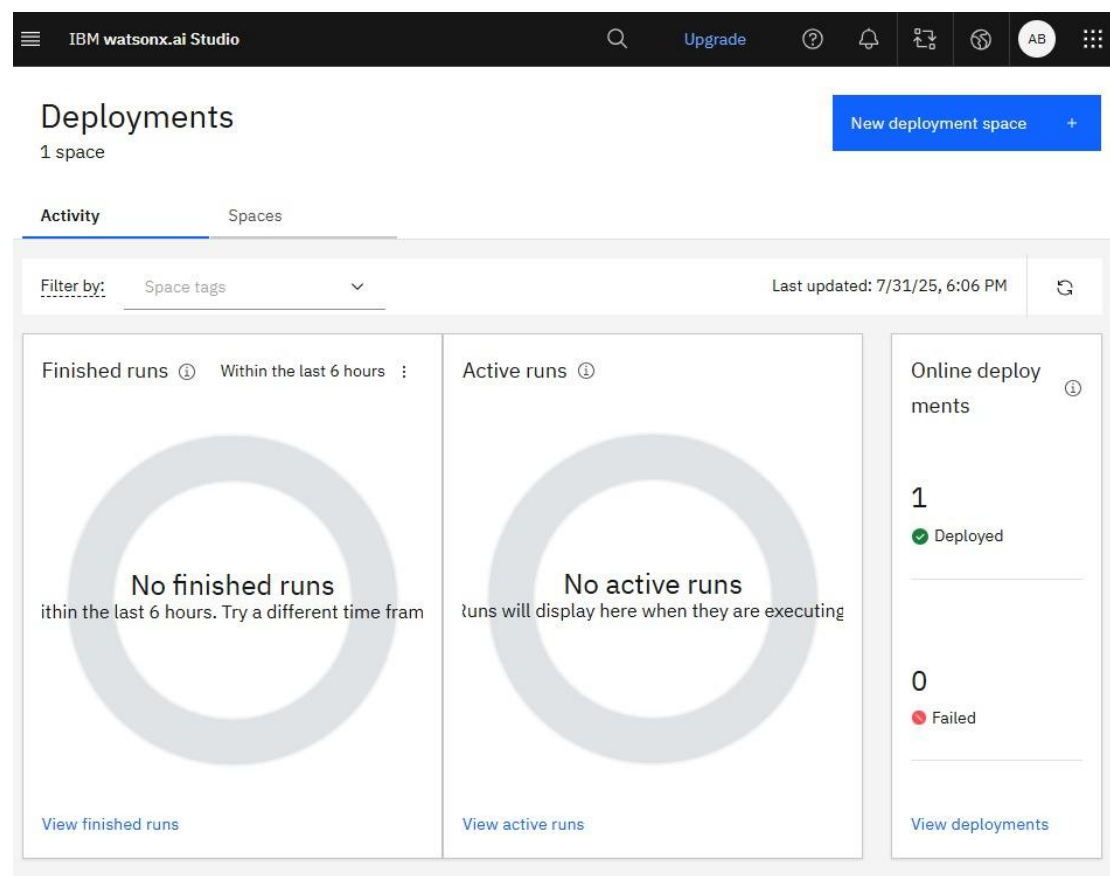
IBMid : barageakash01@edunetmail.com

Topic : Network Intrusion Detection

Link :

<https://au-syd.dai.cloud.ibm.com/ml-runtime/dashboard?context=cpdaas>

Model Screenshots :



1 space

 Find deployments

Name	Asset type	Status	Space	Copies	Last updated	↓	Created	
Network Intrusion Detection	Machine learning model	✔ Deployed	newone	1	Jul 31, 2025, 4:53 PM		Jul 31, 2025, 4:53 PM	

Network Intrusion Detection 🟢 Deployed Online

API reference	Test
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Endpoints for scoring ①

Private endpoint

<https://private.au-syd.ml.cloud.ibm.com/ml/v4/deployments/edd654a2-f16a-40eb-96ed-4e2ccc9963b3/predictions?version=2021-06-01>

Bearer <token> ①

IA

Public endpoint

<https://aa-svd.wl.cloud.ibm.com/nl/v4/documents/ed554a2-f18a-40eb-9aed-4e2ccc9963b3/predictions?version=2021-05-01>

[Learn more about the 2021-06-01 version query parameter](#)

Code snippets

—LUDWIG

300

244

NOTE: you must get SAPI_KEY below using information retrieved from your IBM Cloud account (<https://eu-syd.dal.cloud.ibm.com/docs/content/watson/analyze-data/ml-authentication.html?context=spdaas>)

```
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=SAPI_KEY" | jq -r '.access_token')
```

```
# TODO: manually define and pass values to be scored below
```

```
curl --location "https://private.ai-svc.ml.cloud.ibm.com/ml/v4/deployments/edd554a2-f15a-49eb-96ed-4e2ccc9963b3/predictions?version=2021-05-31" \
```

```
--header "Content-Type: application/json" \
--header "Accept: application/json" \
```

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API reference	Test
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Enter input data

JSON

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

[Download CSV template](#)

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Clear all ×

[illegible]

1 row, 41 columns

Predict

Prediction results

