

IBM Watson Studio interface showing the CRVP deployment page. The page displays a table of deployments with one online deployment named 'CRVP' in a 'Deployed' status. A sidebar on the right provides details about the deployment, including its creation time, type, model ID, and software specification.

DEPLOYMENT TYPES	1 Online Deployment(s)
Online (1)	
Batch (0)	

Name	Status	Last modified
CRVP	Deployed	Oct 30, 2022, 2:22 PM

CRVP Details:

- Created: Oct 30, 2022, 2:22 PM
- Type: scikit-learn_1.0
- Model ID: 8852c589-045d-4e0e-a2cb-8f586f3b4648
- Software specification: runtime-22.1-py3.9
- Description: No description provided.
- Tags: Add tags to make assets easier to find.

3) Integrate Flask with Scoring End Point

IBM Watson Studio interface showing a Jupyter notebook with Python code for deploying a model. The code includes steps to get the model ID, set deployment properties, and create the deployment. The output shows the successful creation of the deployment.

```
In [23]: model_id = wml_client.repository.get_model_id(model_details)
        model_id

Out[23]: '8852c589-045d-4e0e-a2cb-8f586f3b4648'
```

```
In [24]: # Set meta
        deployment_props = {
            wml_client.deployments.ConfigurationMetalNames.NAME: DEPLOYMENT_NAME,
            wml_client.deployments.ConfigurationMetalNames.ONLINE: {}
        }
```

```
In [25]: # Deploy
        deployment = wml_client.deployments.create(
            artifact_uid=model_id,
            meta_props=deployment_props
        )
```

Synchronous deployment creation for uid: '8852c589-045d-4e0e-a2cb-8f586f3b4648' started

initializing
Note: online_url is deprecated and will be removed in a future release. Use serving_url instead.

ready

Successfully finished deployment creation, deployment_uid='7f67cbcd-6222-413b-9901-b2a72807ac82'