

```
In [6]: # get run details
RunDetails(hyperdrive_run).show()
```

Non-numeric values for primary metric cannot be visualized in a 2D/3D/Parallel coordinates chart.

Run Properties

Status	Completed
Node run start time	2/26/2024 4:11:29 PM
Node run duration	0:22:11
Run Id	HD_9f082c20-013a-49dd-9f77-4f8a8661bd19
Max concurrent runs	4
Max total runs	20

Output Logs

azureml-logs/hyperdrive.txt

Show Active log

azureml-logs/hyperdrive.txt

[2024-02-26T16:32:01.4639755Z][SCHEDULER][INFO]Scheduling job, id='HD_9f082c20-013a-49dd-9f77-4f8a8661bd19_19'

[2024-02-26T16:32:01.419696][GENERATOR][INFO]Successfully sampled '1' jobs, they will soon be submitted to the execution target.

[2024-02-26T16:32:01.6721124Z][SCHEDULER][INFO]Successfully scheduled a job. Id='HD_9f082c20-013a-49dd-9f77-4f8a8661bd19_19'

[2024-02-26T16:32:31.234566][GENERATOR][INFO]Max number of jobs '20' reached for experiment.

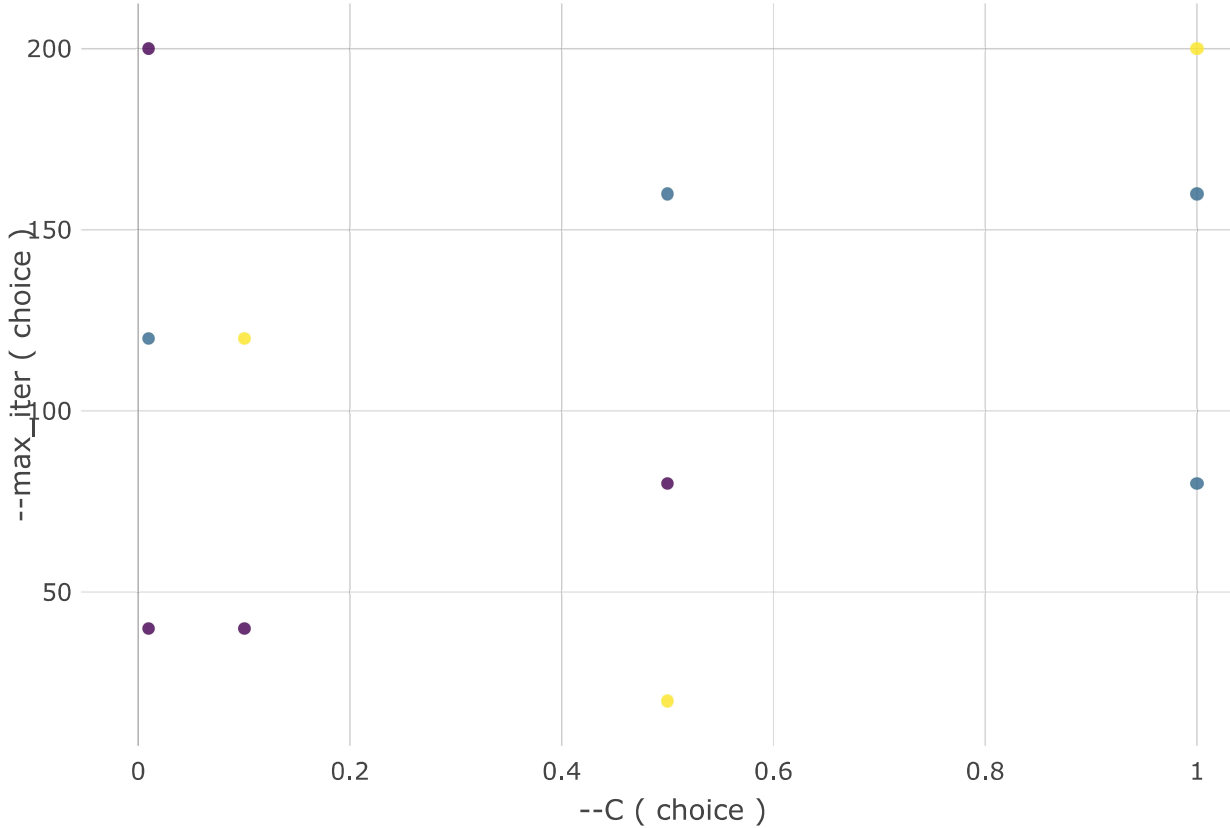
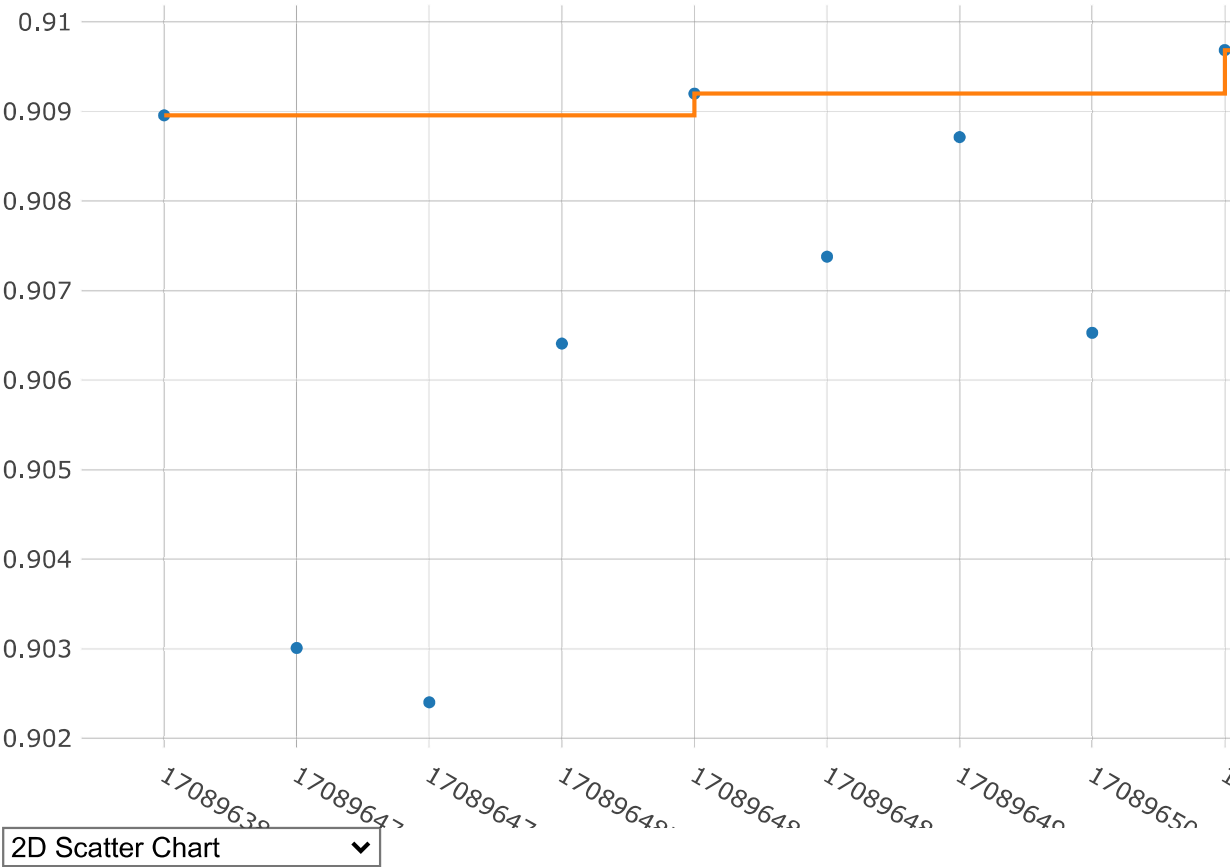
[2024-02-26T16:32:31.390162][GENERATOR][INFO]All jobs generated.

[2024-02-26T16:33:41.7028078Z][CONTROLLER][INFO]Changing Run Status from Running to Completed

Run	Best Metric*	Status	Started	Duration	
1708965031	0.90968682	Completed	Feb 26, 2024 4:30 PM	0:00:49	
1708964881	0.90920126	Completed	Feb 26, 2024 4:28 PM	0:02:01	
1708963892	0.90895849	Completed	Feb 26, 2024 4:23 PM	0:13:45	
1708964911	0.90871571	Completed	Feb 26, 2024 4:28 PM	0:00:44	
1708964882	0.90738043	Completed	Feb 26, 2024 4:28 PM	0:01:14	

* The best metric field is obtained from the min/max of primary metric achieved by a run

HyperDrive Run Primary Metric : Accuracy



[Click here to see the run in Azure Machine Learning studio](https://ml.azure.com/runs/HD_9f082c20-013a-49dd-9f77-4f8a8661bd19?)
(https://ml.azure.com/runs/HD_9f082c20-013a-49dd-9f77-4f8a8661bd19?)