Getting started with Reports   ‹

Use Cases   Quick Tips

Examples

You can use Reports however you like. Here are a few examples:

Notes to self
Add a graph to reference later.
See Example →

Work log
Track what you've tried and plan next steps.
See Example →

Collaborate
Sharing findings with your colleagues.
See Example →

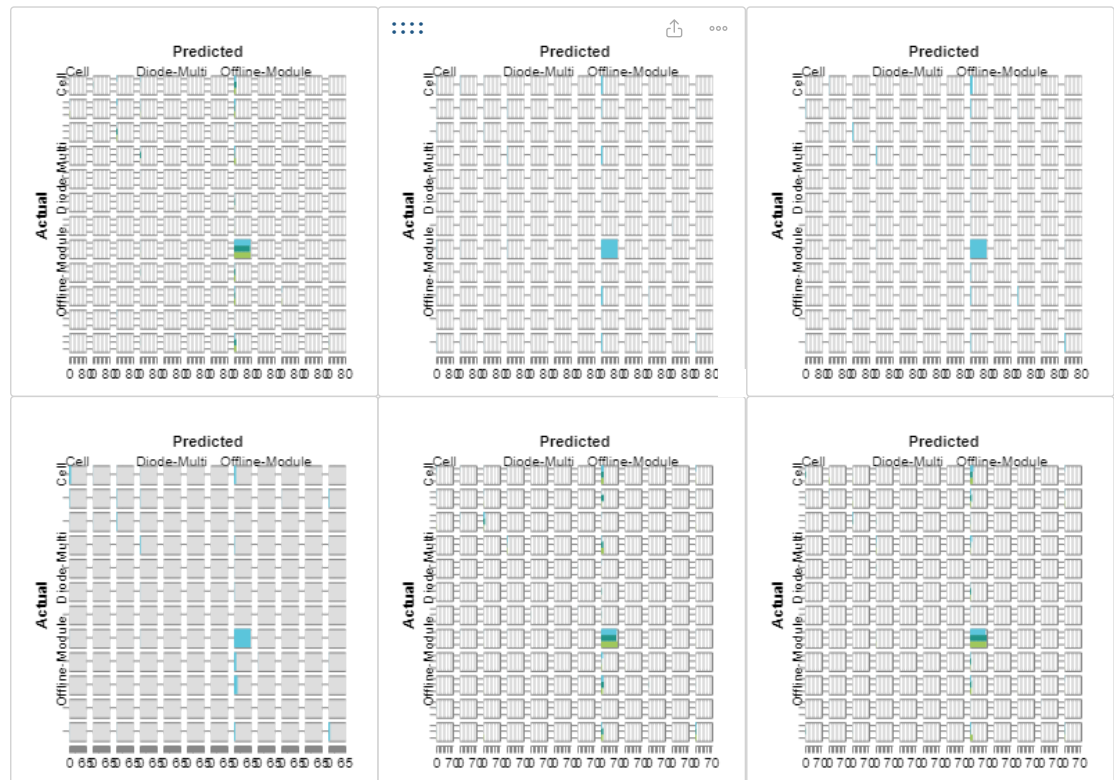### Featured Reports   Go to Fully Connected →

Check out how others are using reports:
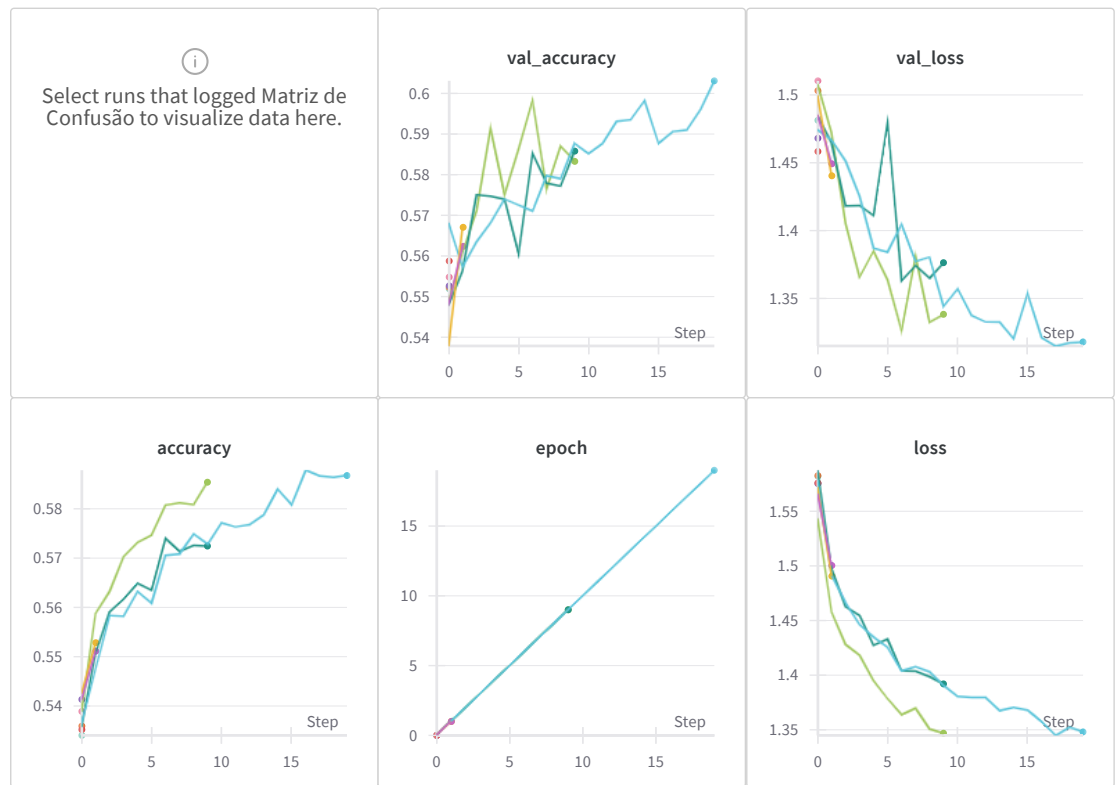
Untitled Report

Add a description...

Alan De Castro

▾ Section 1

Import panel   Add panel

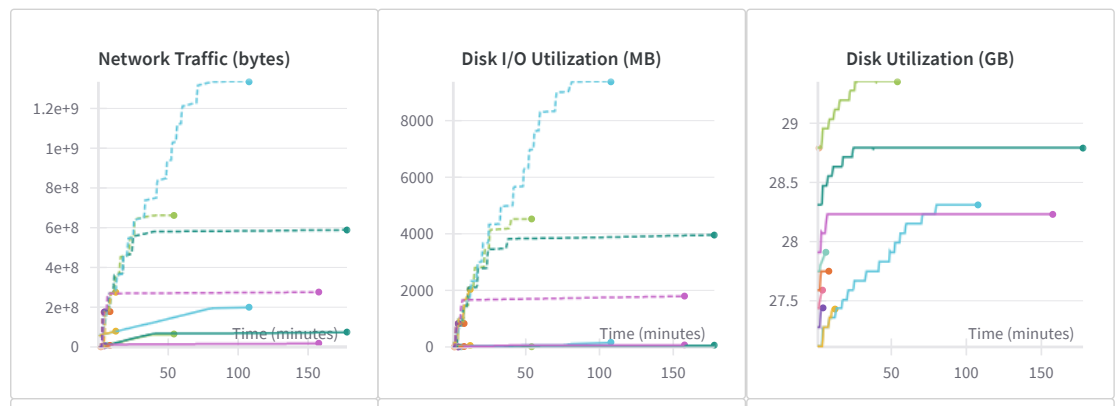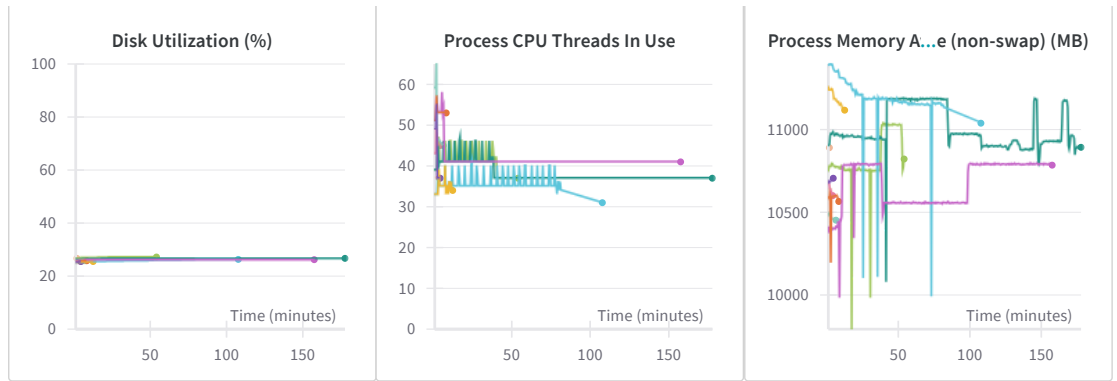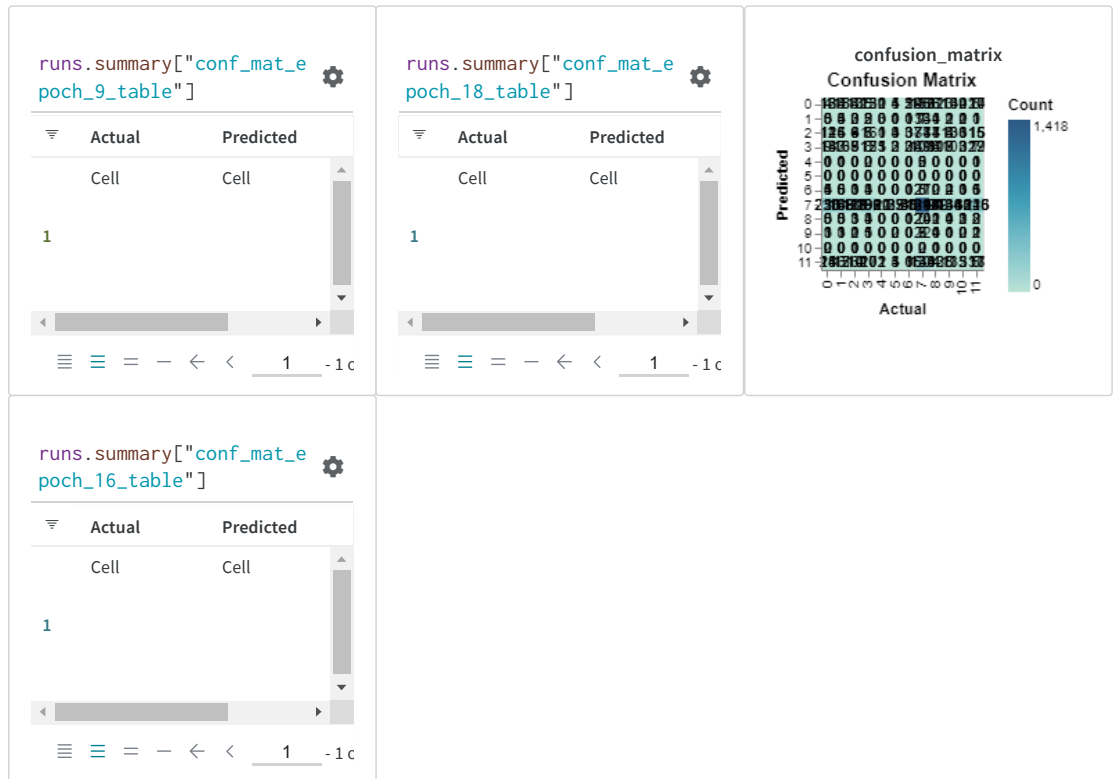Select runs that logged Matriz de Confusão to visualize data here.

val_accuracy

val_loss

accuracy

epoch

loss

Import panel   Add panel

Network Traffic (bytes)

Disk I/O Utilization (MB)

Disk Utilization (GB)

Disk Utilization (%)

100

80

60

40

20

0

Time (minutes)

50   100   150

Process CPU Threads In Use

60

50

40

30

20

10

0

Time (minutes)

50   100   150

Process Memory A...e (non-swap) (MB)

11000

10500

10000

Time (minutes)

50   100   150

Import panel   Add panel

+ 👁

runs.summary["conf_mat_e
poch_9_table"]   ⚙

Actual	Predicted
Cell	Cell

1

1 - 1 c

runs.summary["conf_mat_e
poch_18_table"]   ⚙

Actual	Predicted
Cell	Cell

1

1 - 1 c

confusion_matrix

Confusion Matrix

Count

1,418

0

Predicted

Actual

runs.summary["conf_mat_e
poch_16_table"]   ⚙

Actual	Predicted
Cell	Cell

1

1 - 1 c

Import panel   Add panel