

tf.keras.callbacks.History

Contents

Class History

Methods

`__init__``on_batch_begin`

Class History

Inherits From: [Callback](#)

Defined in [tensorflow/python/keras/_impl/keras/callbacks.py](#).

Callback that records events into a **History** object.

This callback is automatically applied to every Keras model. The **History** object gets returned by the **fit** method of models.

Methods

`__init__`

```
__init__()
```

`on_batch_begin`

```
on_batch_begin(  
    batch,  
    logs=None  
)
```

`on_batch_end`

```
on_batch_end(  
    batch,  
    logs=None  
)
```

`on_epoch_begin`

```
on_epoch_begin(  
    epoch,  
    logs=None  
)
```

on_epoch_end

```
on_epoch_end(  
    epoch,  
    logs=None  
)
```

on_train_begin

```
on_train_begin(logs=None)
```

on_train_end

```
on_train_end(logs=None)
```

set_model

```
set_model(model)
```

set_params

```
set_params(params)
```

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 3.0 License](#), and code samples are licensed under the [Apache 2.0 License](#). For details, see our [Site Policies](#). Java is a registered trademark of Oracle and/or its affiliates.

Last updated November 2, 2017.

Stay Connected

[Blog](#)

[GitHub](#)

[Twitter](#)

Support

[Issue Tracker](#)

[Release Notes](#)

[Stack Overflow](#)

