tf.keras.preprocessing.image.array_to_img

```
array_to_img(
    x,
    data_format=None,
    scale=True
)
```

Defined in `tensorflow/python/keras/_impl/keras/preprocessing/image.py`.

Converts a 3D Numpy array to a PIL Image instance.

Arguments:

- `x`: Input Numpy array.
- `data_format`: Image data format.
- `scale`: Whether to rescale image values to be within [0, 255].

Returns:

A PIL Image instance.

Raises:

- `ImportError`: if PIL is not available.
- `ValueError`: if invalid `x` or `data_format` is passed.

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.