tf.contrib.framework.assert_scalar_int

```
assert_scalar_int(
    tensor,
    name=None
)
```

Defined in `tensorflow/contrib/framework/python/framework/tensor_util.py`.

See the guide: Framework (contrib)

Assert `tensor` is 0-D, of type `tf.int32` or `tf.int64`.

Args:

- `tensor`: `Tensor` to test.
- `name`: Name of the op and of the new `Tensor` if one is created.

Returns:

`tensor`, for chaining.

Raises:

- `ValueError`: if `tensor` is not 0-D, of integer type.

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Last updated November 2, 2017.