tf.train.sdca_shrink_l1

```
sdca_shrink_l1(
    weights,
    l1,
    l2,
    name=None
)
```

Defined in `tensorflow/python/ops/gen_sdca_ops.py`.

Applies L1 regularization shrink step on the parameters.

Args:

- `weights`: A list of `Tensor` objects with type mutable `float32`. a list of vectors where each value is the weight associated with a feature group.
- `l1`: A `float`. Symmetric l1 regularization strength.
- `l2`: A `float`. Symmetric l2 regularization strength. Should be a positive float.
- `name`: A name for the operation (optional).

Returns:

The created Operation.

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