```
show_graph(tf.get_default_graph())
```

to screen

Choose File

ructure

lor: same substructure
ly: unique substructure

= expandable)

amespace*
pNode
nconnected series*
onnected series*
onstant
ummary
ataflow edge
ontrol dependency edge
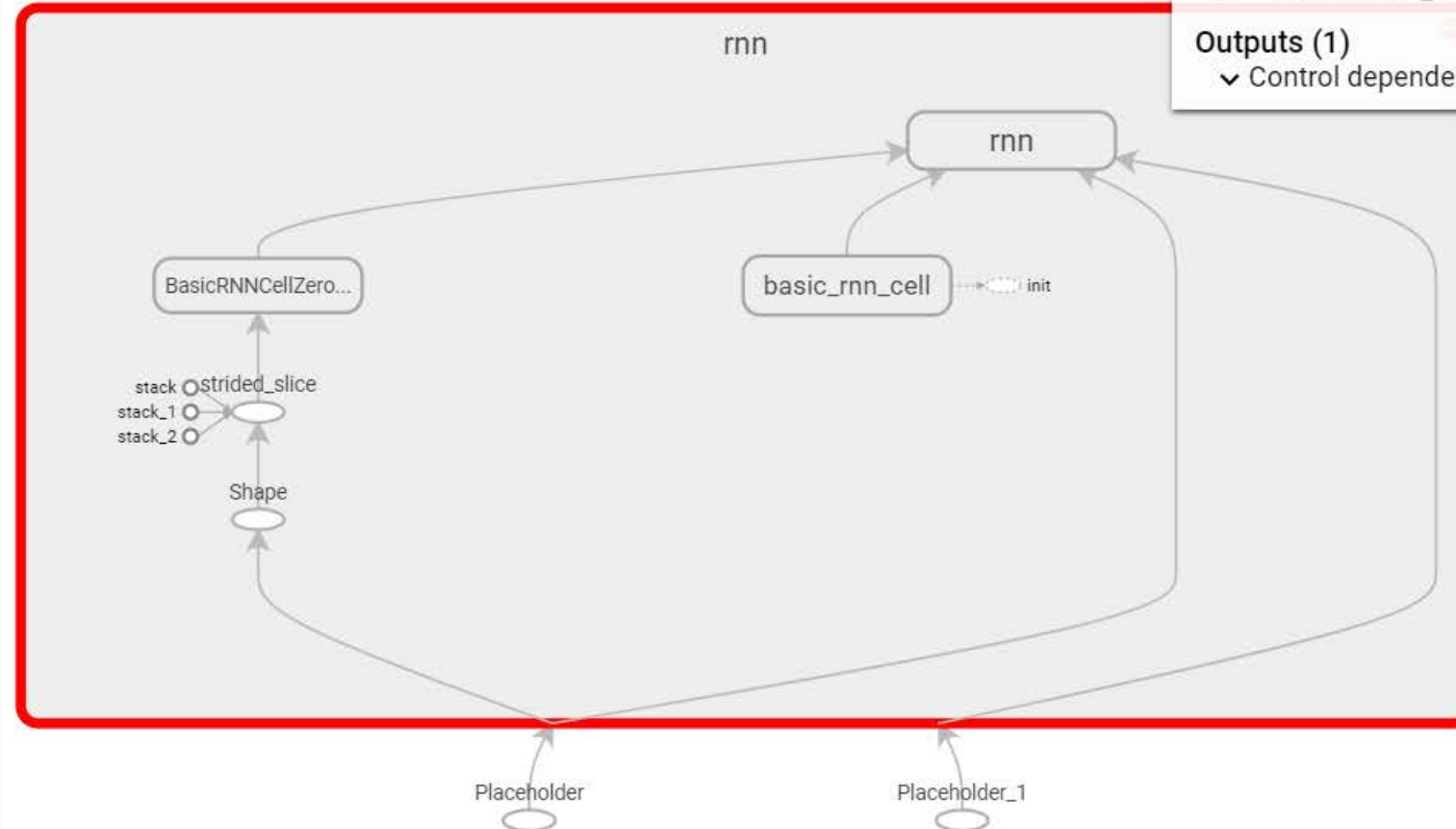eference edge

rnn
Subgraph: 24 nodes

Attributes (0)

Inputs (2)
Placeholder
Placeholder_1

Outputs (1)
⌄ Control dependencies

rnn

rnn

BasicRNNCellZero...   basic_rnn_cell ···▷ init

stack ○ strided_slice
stack_1 ○
stack_2 ○

Shape

Placeholder   Placeholder_1

zeros

Const O

concat

Const O
axis O

rnn
Subgraph: 68 nodes

Attributes (0)

Inputs (1)
transpose

Outputs (1)
˅ Control dependencies

ExpandDims

dim O

TensorArray_1

TensorArray

BasicRNNCellZero...

while

while

whi

stack O strided_slice
ack_1 O
ack_2 O

strided_slice[1-2]

while

Shape

Shape[1-2]

transpose

Placeholder

start O