TensorBoard

SCALARS **GRAPHS** DISTRIBUTIONS HISTOGRAMS

INACTIVE ▼

Search nodes. Regexes supported.

⬚ Fit to Screen

⬇ Download PNG

Run (17) 20190624-215827/train ▼

Tag (2) Default ▼

Upload Choose File

● Graph
○ Conceptual Graph
○ Profile

◯ **Trace inputs**

Color ● Structure
○ Device
○ XLA Cluster
○ Compute time
○ Memory
○ TPU Compatibility

colors   same substructure

⬚   unique substructure

⌄ Close legend.

Graph   (* = expandable)

⬚   Namespace* ?
◯   OpNode ?
⬭   Unconnected series* ?
⬚   Connected series* ?
○   Constant ?
▦   Summary ?
→   Dataflow edge ?
┈   Control dependency edge ?
→   Reference edge ?

Main Graph

out | metrics | loss
debed

dec_1

dec_1_conc

_cons

RaggedFromTe...
einsum_4 — RaggedRowLe...
Softmax
RaggedToTens...
einsum_2
final
einsum_3
RaggedToTe... — RaggedToTens...
einsum — einsum_1

_refl

RaggedFromTe...
einsum_4 — dec_0 — RaggedRowLa...
Softmax
dec_0 — RaggedToTens...
dec_0 — einsum_2
final
einsum_3
dec_0 — RaggedToTe... — dec_0 — RaggedToTens...
dec_0 — einsum — dec_0 — einsum_1

encode | dec_0

enc_1

enc_0

embed

Auxiliary NodesFunction

embed_Assert_4_...
embed_Assert_5_...
embed_Assert_1_...
embed_Assert_5_...
embed_Assert_A_...
embed_Assert_3_...
embed_RaggedFr...
embed_Assert_2_...
embed_Assert_1_...
embed_RaggedFr...
embed_Assert_A_...
embed_RaggedFr...
embed_RaggedFr...
embed_Assert_4_...
embed_Assert_3_...
embed_RaggedFr...
embed_Assert_2_...

dec_1/_refl   ⌃
Subgraph: 210 nodes   ⬚

Attributes (0)

Inputs (1)
⬚ dec_0   20 tensors ⬍

Outputs (1)
⬚ dec_1/_cons   20 tensors ⬍

Remove from main graph