

oeqflgjpg

March 20, 2023

0.1 *Dask for Machine Learning*

Visit the main Dask-ML documentation: <https://examples.dask.org/machine-learning/>

Why Dask? Pandas and NumPy are great libraries, but when it comes to large datasets, they are inefficient because they take longer to compute than smaller datasets. This is where Dask comes in. The first step to understanding Dask is to know one of the key features that sets Dask apart from the competition is that it is entirely written and implemented in Python. *The collection APIs of Dask is designed to scale NumPy, pandas, and scikit-learn natively. It uses parallel and distributed computing to overcome the limits of a single machine.*

0.2 *Dask Interfaces*

Install the necessary libraries before using/importing them

```
[ ]: # Install everything
!python -m pip install "dask[complete]"
```

```
Looking in indexes: https://pypi.org/simple, https://us-python.pkg.dev/colab-
wheels/public/simple/
Requirement already satisfied: dask[complete] in /usr/local/lib/python3.9/dist-
packages (2022.12.1)
Requirement already satisfied: toolz>=0.8.2 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (0.12.0)
Requirement already satisfied: pyyaml>=5.3.1 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (6.0)
Requirement already satisfied: packaging>=20.0 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (23.0)
Requirement already satisfied: fsspec>=0.6.0 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (2023.3.0)
Requirement already satisfied: click>=7.0 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (8.1.3)
Requirement already satisfied: cloudpickle>=1.1.1 in
/usr/local/lib/python3.9/dist-packages (from dask[complete]) (2.2.1)
Requirement already satisfied: partd>=0.3.10 in /usr/local/lib/python3.9/dist-
packages (from dask[complete]) (1.3.0)
Requirement already satisfied: pandas>=1.0 in /usr/local/lib/python3.9/dist-
```

packages (from dask[complete]) (1.4.4)
 Requirement already satisfied: bokeh<3,>=2.4.2 in /usr/local/lib/python3.9/dist-packages (from dask[complete]) (2.4.3)
 Requirement already satisfied: distributed==2022.12.1 in /usr/local/lib/python3.9/dist-packages (from dask[complete]) (2022.12.1)
 Requirement already satisfied: numpy>=1.18 in /usr/local/lib/python3.9/dist-packages (from dask[complete]) (1.22.4)
 Requirement already satisfied: jinja2 in /usr/local/lib/python3.9/dist-packages (from dask[complete]) (3.1.2)
 Requirement already satisfied: psutil>=5.0 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (5.9.4)
 Requirement already satisfied: tornado>=6.0.3 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (6.2)
 Requirement already satisfied: msgpack>=0.6.0 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (1.0.5)
 Requirement already satisfied: urllib3 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (1.26.15)
 Requirement already satisfied: zict>=0.1.3 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (2.2.0)
 Requirement already satisfied: sortedcontainers!=2.0.0,!2.0.1 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (2.4.0)
 Requirement already satisfied: tblib>=1.6.0 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (1.7.0)
 Requirement already satisfied: locket>=1.0.0 in /usr/local/lib/python3.9/dist-packages (from distributed==2022.12.1->dask[complete]) (1.0.0)
 Requirement already satisfied: typing-extensions>=3.10.0 in /usr/local/lib/python3.9/dist-packages (from bokeh<3,>=2.4.2->dask[complete]) (4.5.0)
 Requirement already satisfied: pillow>=7.1.0 in /usr/local/lib/python3.9/dist-packages (from bokeh<3,>=2.4.2->dask[complete]) (8.4.0)
 Requirement already satisfied: MarkupSafe>=2.0 in /usr/local/lib/python3.9/dist-packages (from jinja2->dask[complete]) (2.1.2)
 Requirement already satisfied: python-dateutil>=2.8.1 in /usr/local/lib/python3.9/dist-packages (from pandas>=1.0->dask[complete]) (2.8.2)
 Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.9/dist-packages (from pandas>=1.0->dask[complete]) (2022.7.1)
 Requirement already satisfied: six>=1.5 in /usr/local/lib/python3.9/dist-packages (from python-dateutil>=2.8.1->pandas>=1.0->dask[complete]) (1.15.0)
 Requirement already satisfied: heapdict in /usr/local/lib/python3.9/dist-packages (from zict>=0.1.3->distributed==2022.12.1->dask[complete]) (1.0.1)

0.3 *Train Models on Large Datasets*

- Most estimators in scikit-learn are designed to work with NumPy arrays or scipy sparse matrices. These data structures must fit in the RAM on a single machine.

- Estimators implemented in Dask-ML work well with Dask Arrays and DataFrames. This can be much larger than a single machine's RAM. They can be distributed in memory on a cluster of machines.

```
[ ]: from dask.distributed import Client, progress
client = Client(processes=False, threads_per_worker=4,
                n_workers=1, memory_limit='2GB')
client
```

```
INFO:distributed.http.proxy:To route to workers diagnostics web server please
install jupyter-server-proxy: python -m pip install jupyter-server-proxy
INFO:distributed.scheduler:State start
INFO:distributed.scheduler: Scheduler at: inproc://172.28.0.12/1574/1
INFO:distributed.scheduler: dashboard at: localhost:8787
INFO:distributed.diskutils:Found stale lock file and directory '/tmp/dask-
worker-space/worker-jb86h46x', purging
INFO:distributed.worker: Start worker at: inproc://172.28.0.12/1574/4
INFO:distributed.worker: Listening to: inproc172.28.0.12
INFO:distributed.worker: Worker name: 0
INFO:distributed.worker: dashboard at: 172.28.0.12:38661
INFO:distributed.worker:Waiting to connect to: inproc://172.28.0.12/1574/1
INFO:distributed.worker:-----
INFO:distributed.worker: Threads: 4
INFO:distributed.worker: Memory: 1.86 GiB
INFO:distributed.worker: Local Directory: /tmp/dask-worker-
space/worker-f3q9604_
INFO:distributed.worker:-----
INFO:distributed.scheduler:Register worker <WorkerState
'inproc://172.28.0.12/1574/4', name: 0, status: init, memory: 0, processing: 0>
INFO:distributed.scheduler:Starting worker compute stream,
inproc://172.28.0.12/1574/4
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/5
INFO:distributed.worker: Registered to: inproc://172.28.0.12/1574/1
INFO:distributed.worker:-----
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/1
INFO:distributed.scheduler:Receive client connection:
Client-65b29a8b-c71c-11ed-8626-0242ac1c000c
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/6
```

```
[ ]: <Client: 'inproc://172.28.0.12/1574/1' processes=1 threads=4, memory=1.86 GiB>
```

Methodology:

- Scikit-learn uses joblib for single-machine parallelism. This lets you train most estimators (anything that accepts an `n_jobs` parameter) using all the cores of your laptop or workstation.
- Alternatively, Scikit-Learn can use Dask for parallelism. This lets you train those estimators using all the cores of your cluster without significantly changing your code.
- This is most useful for training large models on medium-sized datasets. You may have a large model when searching over many hyper-parameters, or when using an ensemble method with many individual estimators. For too small datasets, training times will typically be small enough that cluster-wide parallelism isn't helpful. For too large datasets (larger than a single machine's memory), the scikit-learn estimators may not be able to cope (see below).

0.3.1 *Importing necessary libraries:*

```
[ ]: from sklearn.datasets import make_classification
from sklearn.svm import SVC
from sklearn.model_selection import GridSearchCV
import pandas as pd
```

0.3.2 *Taking a small sample to test the show the normal flow*

```
[ ]: X, y = make_classification(n_samples=1000, random_state=0)
df = X[:5]
print(df)
```

```
[[-1.06377997  0.67640868  1.06935647 -0.21758002  0.46021477 -0.39916689
 -0.07918751  1.20938491 -0.78531472 -0.17218611 -1.08535744 -0.99311895
  0.30693511  0.06405769 -1.0542328  -0.52749607 -0.0741832  -0.35562842
  1.05721416 -0.90259159]
 [ 0.0708476  -1.69528125  2.44944917 -0.5304942  -0.93296221  2.86520354
  2.43572851 -1.61850016  1.30071691  0.34840246  0.54493439  0.22532411
  0.60556322 -0.19210097 -0.06802699  0.9716812  -1.79204799  0.01708348
 -0.37566904 -0.62323644]
 [ 0.94028404 -0.49214582  0.67795602 -0.22775445  1.40175261  1.23165333
 -0.77746425  0.01561602  1.33171299  1.08477266 -0.97805157 -0.05012039
  0.94838552 -0.17342825 -0.47767184  0.76089649  1.00115812 -0.06946407
  1.35904607 -1.18958963]
 [-0.29951677  0.75988955  0.18280267 -1.55023271  0.33821802  0.36324148
 -2.10052547 -0.4380675  -0.16639343 -0.34083531  0.42435643  1.17872434
  2.8314804   0.14241375 -0.20281911  2.40571546  0.31330473  0.40435568
 -0.28754632 -2.8478034 ]
 [-2.63062675  0.23103376  0.04246253  0.47885055  1.54674163  1.6379556
 -1.53207229 -0.73444479  0.46585484  0.4738362  0.98981401 -1.06119392
 -0.88887952  1.23840892 -0.57282854 -1.27533949  1.0030065  -0.47712843
  0.09853558  0.52780407]]
```

0.3.3 Setting the Hyperparameters for GridSearchCV using SVC

```
[ ]: param_grid = {"C": [0.001, 0.01, 0.1, 0.5, 1.0, 2.0, 5.0, 10.0],
                  "kernel": ['rbf', 'poly', 'sigmoid'],
                  "shrinking": [True, False]}

grid_search = GridSearchCV(SVC(gamma='auto', random_state=0, probability=True),
                           param_grid=param_grid,
                           return_train_score=False,
                           cv=3,
                           n_jobs=-1)
```

```
[ ]: import joblib

with joblib.parallel_backend('dask'):
    grid_search.fit(X, y)
```

```
Exception ignored in: <function
_WeakKeyDictionary.__setitem__.<locals>.on_destroy at 0x7fdded8b01f0>
Traceback (most recent call last):
  File "/usr/local/lib/python3.9/dist-packages/joblib/_dask.py", line 80, in
on_destroy
    del self._data[key]
KeyError: 140591150200464
```

0.3.4 GridSearchCV Results

We fit 48 different models, one for each hyper-parameter combination in `param_grid`, distributed across the cluster. At this point, we have a regular scikit-learn model, which can be used for prediction, scoring, etc.

```
[ ]: pd.DataFrame(grid_search.cv_results_).head()
```

```
[ ]:   mean_fit_time  std_fit_time  mean_score_time  std_score_time  param_C  \
0      0.655017      0.048081      0.091932      0.001374    0.001
1      0.648366      0.072582      0.090608      0.004904    0.001
2      0.490789      0.044229      0.038055      0.010205    0.001
3      0.420599      0.009181      0.027800      0.005315    0.001
4      0.472032      0.020386      0.050640      0.008283    0.001
```

```
   param_kernel  param_shrinking  \
0           rbf              True
1           rbf             False
2           poly              True
3           poly             False
4          sigmoid             True
```

```
   params  split0_test_score  \
```

```

0  {'C': 0.001, 'kernel': 'rbf', 'shrinking': True}          0.502994
1  {'C': 0.001, 'kernel': 'rbf', 'shrinking': False}        0.502994
2  {'C': 0.001, 'kernel': 'poly', 'shrinking': True}         0.502994
3  {'C': 0.001, 'kernel': 'poly', 'shrinking': Fa...        0.502994
4  {'C': 0.001, 'kernel': 'sigmoid', 'shrinking':...        0.502994

```

```

      split1_test_score  split2_test_score  mean_test_score  std_test_score  \
0          0.501502          0.501502          0.501999          0.000704
1          0.501502          0.501502          0.501999          0.000704
2          0.501502          0.501502          0.501999          0.000704
3          0.501502          0.501502          0.501999          0.000704
4          0.501502          0.501502          0.501999          0.000704

```

```

      rank_test_score
0              41
1              41
2              41
3              41
4              41

```

0.3.5 *GridSearchCV Score*

```
[ ]: pd.DataFrame(grid_search.cv_results_).head()
      grid_search.predict(X)[:5]
      grid_search.score(X, y)
```

```
[ ]: 0.983
```

```
[ ]:
```

```
[ ]: %matplotlib inline
```

```
[ ]: !pip install dask-ml
```

```

Looking in indexes: https://pypi.org/simple, https://us-python.pkg.dev/colab-
wheels/public/simple/
Requirement already satisfied: dask-ml in /usr/local/lib/python3.9/dist-packages
(2022.5.27)
Requirement already satisfied: distributed>=2.4.0 in
/usr/local/lib/python3.9/dist-packages (from dask-ml) (2022.12.1)
Requirement already satisfied: dask[array,dataframe]>=2.4.0 in
/usr/local/lib/python3.9/dist-packages (from dask-ml) (2022.12.1)
Requirement already satisfied: numpy>=1.20.0 in /usr/local/lib/python3.9/dist-
packages (from dask-ml) (1.22.4)
Requirement already satisfied: scipy in /usr/local/lib/python3.9/dist-packages
(from dask-ml) (1.10.1)
Requirement already satisfied: dask-glm>=0.2.0 in /usr/local/lib/python3.9/dist-

```

packages (from dask-ml) (0.2.0)
 Requirement already satisfied: packaging in /usr/local/lib/python3.9/dist-packages (from dask-ml) (23.0)
 Requirement already satisfied: multipledispatch>=0.4.9 in /usr/local/lib/python3.9/dist-packages (from dask-ml) (0.6.0)
 Requirement already satisfied: scikit-learn>=1.0.0 in /usr/local/lib/python3.9/dist-packages (from dask-ml) (1.2.2)
 Requirement already satisfied: numba>=0.51.0 in /usr/local/lib/python3.9/dist-packages (from dask-ml) (0.56.4)
 Requirement already satisfied: pandas>=0.24.2 in /usr/local/lib/python3.9/dist-packages (from dask-ml) (1.4.4)
 Requirement already satisfied: cloudpickle>=0.2.2 in /usr/local/lib/python3.9/dist-packages (from dask-glm>=0.2.0->dask-ml) (2.2.1)
 Requirement already satisfied: click>=7.0 in /usr/local/lib/python3.9/dist-packages (from dask[array,dataframe]>=2.4.0->dask-ml) (8.1.3)
 Requirement already satisfied: toolz>=0.8.2 in /usr/local/lib/python3.9/dist-packages (from dask[array,dataframe]>=2.4.0->dask-ml) (0.12.0)
 Requirement already satisfied: pyyaml>=5.3.1 in /usr/local/lib/python3.9/dist-packages (from dask[array,dataframe]>=2.4.0->dask-ml) (6.0)
 Requirement already satisfied: fsspec>=0.6.0 in /usr/local/lib/python3.9/dist-packages (from dask[array,dataframe]>=2.4.0->dask-ml) (2023.3.0)
 Requirement already satisfied: partd>=0.3.10 in /usr/local/lib/python3.9/dist-packages (from dask[array,dataframe]>=2.4.0->dask-ml) (1.3.0)
 Requirement already satisfied: tornado>=6.0.3 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (6.2)
 Requirement already satisfied: sortedcontainers!=2.0.0,!=2.0.1 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (2.4.0)
 Requirement already satisfied: zict>=0.1.3 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (2.2.0)
 Requirement already satisfied: msgpack>=0.6.0 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (1.0.5)
 Requirement already satisfied: locket>=1.0.0 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (1.0.0)
 Requirement already satisfied: tblib>=1.6.0 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (1.7.0)
 Requirement already satisfied: urllib3 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (1.26.15)
 Requirement already satisfied: psutil>=5.0 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (5.9.4)
 Requirement already satisfied: jinja2 in /usr/local/lib/python3.9/dist-packages (from distributed>=2.4.0->dask-ml) (3.1.2)
 Requirement already satisfied: six in /usr/local/lib/python3.9/dist-packages (from multipledispatch>=0.4.9->dask-ml) (1.15.0)
 Requirement already satisfied: llvmlite<0.40,>=0.39.0dev0 in /usr/local/lib/python3.9/dist-packages (from numba>=0.51.0->dask-ml) (0.39.1)
 Requirement already satisfied: setuptools in /usr/local/lib/python3.9/dist-packages (from numba>=0.51.0->dask-ml) (63.4.3)

Requirement already satisfied: python-dateutil>=2.8.1 in /usr/local/lib/python3.9/dist-packages (from pandas>=0.24.2->dask-ml) (2.8.2)
Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.9/dist-packages (from pandas>=0.24.2->dask-ml) (2022.7.1)
Requirement already satisfied: threadpoolctl>=2.0.0 in /usr/local/lib/python3.9/dist-packages (from scikit-learn>=1.0.0->dask-ml) (3.1.0)
Requirement already satisfied: joblib>=1.1.1 in /usr/local/lib/python3.9/dist-packages (from scikit-learn>=1.0.0->dask-ml) (1.1.1)
Requirement already satisfied: heapdict in /usr/local/lib/python3.9/dist-packages (from zict>=0.1.3->distributed>=2.4.0->dask-ml) (1.0.1)
Requirement already satisfied: MarkupSafe>=2.0 in /usr/local/lib/python3.9/dist-packages (from Jinja2->distributed>=2.4.0->dask-ml) (2.1.2)

We'll use `dask_ml.datasets.make_blobs` to generate some random dask arrays

```
[ ]: import dask_ml.datasets
import dask_ml.cluster
import matplotlib.pyplot as plt
```

```
[ ]: X, y = dask_ml.datasets.make_blobs(n_samples=10000000,
                                       n_features=100,
                                       chunks=1000000,
                                       random_state=0,
                                       centers=3)

X = X.persist()
X
```

2023-03-20 12:41:02,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:02,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information.


```

back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:02,943 - distributed.worker.memory - WARNING - Worker is at 83%
memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker.
Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:02,946 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:03,012 - distributed.worker.memory - WARNING - Worker is at 67%
memory usage. Resuming worker. Process memory: 1.26 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 67% memory usage. Resuming
worker. Process memory: 1.26 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:03,213 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.41 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.41 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:03,313 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB

```

```
[ ]: dask.array<concatenate, shape=(10000000, 100), dtype=float64,
      chunksize=(1000000, 100), chunktype=numpy.ndarray>
```

We'll use the k-means implemented in Dask-ML to cluster the points. It uses the k-means// (read: "k-means parallel") initialization algorithm, which scales better than

k-means++. All of the computation, both during and after initialization, can be done in parallel

```
[ ]: km = dask_ml.cluster.KMeans(n_clusters=3, init_max_iter=2,
    ↪oversampling_factor=10)
km.fit(X)
```

```
2023-03-20 12:41:08,813 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.31 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.31 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:41:08,913 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:41:09,013 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:41:09,113 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.36 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.36 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:41:09,212 - distributed.worker.memory - WARNING - Unmanaged memory
```

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.38 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.38 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:09,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:09,413 - distributed.worker.memory - WARNING - Worker is at 80% memory usage. Pausing worker. Process memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 80% memory usage. Pausing worker. Process memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:09,416 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:09,514 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:09,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.89 GiB

```

-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.89 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:09,712 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.13 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.13 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:09,813 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:09,912 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.85 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.85 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:10,013 - distributed.worker.memory - WARNING - Worker is at 76%
memory usage. Resuming worker. Process memory: 1.43 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 76% memory usage. Resuming
worker. Process memory: 1.43 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:10,020 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.43 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see

```

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.43 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.46 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.46 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.47 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.47 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.48 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.48 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,813 - distributed.worker.memory - WARNING - Worker is at 80% memory usage. Pausing worker. Process memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 80% memory usage. Pausing worker. Process memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,820 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:10,918 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.52 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.52 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,214 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.54 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.54 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.56 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.56 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.57 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.57 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:11,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.59 GiB


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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.59 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:12,015 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.60 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.60 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:12,112 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.62 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.62 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:12,219 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.63 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.63 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:12,313 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.64 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.64 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:12,412 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:12,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:12,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.67 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.67 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:12,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.68 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.68 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:12,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.70 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.70 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:12,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.72 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.72 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.76 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.76 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,314 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.78 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.78 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.78 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,414 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.80 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.80 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.81 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.81 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.83 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.83 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.84 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.84 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.85 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.85 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:13,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:14,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.89 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.89 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:14,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:14,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:14,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.94 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.94 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:14,412 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.95 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.95 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:14,512 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.97 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.97 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:14,612 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.98 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.98 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:14,713 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.00 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.00 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:14,813 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.01 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.01 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:14,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.03 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.03 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:15,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.05 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.05 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:15,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.06 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.06 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:15,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.08 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.08 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.09 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.09 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.10 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.10 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.11 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.11 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.13 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.13 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.15 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.15 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 2.15 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.17 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.17 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:15,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.18 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.18 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.20 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.20 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.21 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.21 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.23 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.23 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.24 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.24 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.25 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.25 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.27 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.27 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.28 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.28 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:16,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.29 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.29 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:16,813 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.31 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.31 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:16,912 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:17,013 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:17,113 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.36 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.36 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:17,213 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.42 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.42 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:17,314 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:17,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:17,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.53 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.53 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:17,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:17,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:17,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:17,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.48 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.48 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.54 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.54 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:18,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.57 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.57 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:19,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.58 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.58 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:19,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.59 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.59 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:19,212 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.59 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.59 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:19,314 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.60 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.60 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:19,412 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.61 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.61 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:19,512 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.62 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.62 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:19,613 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.63 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.63 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:19,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.64 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.64 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:19,816 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:19,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.66 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.66 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:20,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.68 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.68 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.70 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.70 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.73 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.73 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.75 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.75 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 2.75 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.78 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.78 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.80 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.80 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:20,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.81 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.81 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.82 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.82 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.84 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.84 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.85 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.85 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.89 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.89 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:21,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.91 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.91 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:21,612 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.92 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.92 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:21,713 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.94 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.94 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:21,813 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.95 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.95 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:21,913 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 2.97 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 2.97 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:22,013 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.99 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.99 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:22,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.01 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.01 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:22,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.03 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.03 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:22,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.04 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.04 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:41:22,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.06 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.06 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:22,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.07 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.07 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:22,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.09 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.09 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:22,715 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.10 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.10 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:22,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:22,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.13 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.13 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,115 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.14 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.14 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.15 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.15 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.16 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.16 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.17 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.17 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.18 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.18 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.19 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.19 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.19 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.19 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.20 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.20 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:23,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.21 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.21 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:24,012 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 3.22 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.22 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:24,119 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 3.23 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.23 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:24,213 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 3.24 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.24 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:24,314 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 3.25 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.25 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:24,418 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.26 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.26 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:24,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.27 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.27 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:24,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.28 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.28 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:24,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.29 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.29 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:24,814 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.30 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.30 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:24,916 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.31 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.31 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,117 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,319 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.35 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.35 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 3.35 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.63 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.63 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,814 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.80 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.80 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:25,973 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:26,101 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.43 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.43 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:26,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:26,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.62 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.62 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:26,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.83 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.83 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:26,413 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 4.03 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 4.03 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:26,513 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 4.20 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 4.20 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:26,697 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 3.99 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 3.99 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:27,013 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 4.58 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 4.58 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:41:27,112 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.76 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.76 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.96 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.96 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,314 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.14 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.14 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,515 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.64 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:27,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.75 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.75 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:41:30,778 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.64 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 6.22s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 6.23s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:41:37,019 - distributed.worker.memory - WARNING - Worker is at 61% memory usage. Resuming worker. Process memory: 1.15 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 61% memory usage. Resuming worker. Process memory: 1.15 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 11.66s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 11.66s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:41:48,858 - distributed.worker.memory - WARNING - Worker is at

181% memory usage. Pausing worker. Process memory: 3.38 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 181% memory usage. Pausing worker. Process memory: 3.38 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:42:04,475 - distributed.worker.memory - WARNING - Worker is at 21% memory usage. Resuming worker. Process memory: 414.46 MiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 21% memory usage. Resuming worker. Process memory: 414.46 MiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 20.51s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 20.51s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 17.57s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 17.57s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 11.70s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:42:41,276 - distributed.worker.memory - WARNING - Worker is at 100% memory usage. Pausing worker. Process memory: 1.88 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 100% memory usage. Pausing worker. Process memory: 1.88 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:42:44,205 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 13.94s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.23s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:42:44,312 - distributed.worker.memory - WARNING - Worker is at 20% memory usage. Resuming worker. Process memory: 392.13 MiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 20% memory usage. Resuming worker. Process memory: 392.13 MiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 17.90s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 18.05s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:43:02,557 - distributed.worker.memory - WARNING - Worker is at 100% memory usage. Pausing worker. Process memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 100% memory usage. Pausing worker. Process memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:08,504 - distributed.worker.memory - WARNING - Worker is at 60% memory usage. Resuming worker. Process memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 60% memory usage. Resuming worker. Process memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 10.43s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 10.26s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:43:12,635 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:20,014 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.31 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.31 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:20,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:43:20,213 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.39 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.39 GiB -- Worker
memory limit: 1.86 GiB
INFO:distributed.utils_perf:full garbage collection released 96.16 MiB from 138
reference cycles (threshold: 9.54 MiB)
2023-03-20 12:43:20,512 - distributed.worker.memory - WARNING - Worker is at 80%
memory usage. Pausing worker. Process memory: 1.51 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 80% memory usage. Pausing worker.
Process memory: 1.51 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:20,523 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.51 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.51 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:43:20,613 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.63 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.63 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:43:20,713 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.82 GiB
-- Worker memory limit: 1.86 GiB

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WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.82 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:20,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:20,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.02 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.02 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,021 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,113 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,118 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.47 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.47 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,313 - distributed.worker.memory - WARNING - Worker is at 80% memory usage. Pausing worker. Process memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 80% memory usage. Pausing worker. Process memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,316 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.53 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,613 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.58 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.60 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.60 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:21,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.62 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.62 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker

memory limit: 1.86 GiB

2023-03-20 12:43:22,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.67 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.67 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.69 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.69 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.72 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.72 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.76 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.76 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.78 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.78 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.81 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.81 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.83 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.83 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:22,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.85 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.85 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.89 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.89 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.91 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.93 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.93 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.95 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.95 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:23,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.95 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.97 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.97 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:23,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.98 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.98 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:23,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.99 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.99 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:23,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.00 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.00 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:23,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.01 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.01 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:24,013 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.03 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.03 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:24,123 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.05 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.05 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:24,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.06 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.06 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:24,315 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.07 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.07 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:24,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.08 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.08 GiB -- Worker

memory limit: 1.86 GiB
2023-03-20 12:43:24,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.09 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.09 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:24,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.11 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.11 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:24,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.12 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.12 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:24,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.13 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.13 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:24,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.15 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.15 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.16 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.16 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.17 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.17 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.18 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.18 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,316 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.19 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.19 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.21 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.21 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.22 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.22 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.23 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.23 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.24 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.24 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.25 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.25 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:25,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.25 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 2.26 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.26 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:26,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.27 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.27 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:26,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.30 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.30 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:26,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.32 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.32 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:26,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.35 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.35 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:26,412 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.38 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.38 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:26,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.41 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.41 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:26,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:26,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.46 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.46 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:26,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker

memory limit: 1.86 GiB
2023-03-20 12:43:26,916 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.52 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:27,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:27,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.59 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.59 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:27,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.66 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.66 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:43:27,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.68 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.68 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.86 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.86 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,716 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.57 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.57 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:27,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:28,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.47 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.47 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:28,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.49 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:28,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:28,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.51 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 2.54 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.54 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:28,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.56 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:28,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.58 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.58 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:28,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.60 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.60 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:28,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:28,813 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.65 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:28,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.67 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.67 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.69 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.71 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.74 GiB -- Worker

memory limit: 1.86 GiB

2023-03-20 12:43:29,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.76 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.76 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.78 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.78 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.80 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.80 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.82 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.82 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.83 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.83 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.86 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.86 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:29,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.89 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.89 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.91 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.91 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.93 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.93 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.94 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.94 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.96 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.96 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.99 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.99 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.01 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.01 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:30,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.01 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 3.03 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.03 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:30,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.05 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.05 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:30,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.07 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.07 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:31,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.09 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.09 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:31,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.11 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:31,213 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.12 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.12 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.14 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.14 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.16 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.16 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.18 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.18 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.20 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.20 GiB -- Worker

memory limit: 1.86 GiB

2023-03-20 12:43:31,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.22 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.22 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.24 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.24 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:31,912 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.26 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.26 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.28 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.28 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.30 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.30 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.42 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.42 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.46 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.46 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.52 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.52 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.57 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.57 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:32,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.79 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.79 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:33,078 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.79 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.79 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:33,112 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.79 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 3.83 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.83 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:33,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.95 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.95 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:33,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.04 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.04 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:33,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.15 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.15 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:33,612 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.73 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.73 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 12:43:33,814 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.00 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.00 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:33,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.08 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.08 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.18 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.18 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.27 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.27 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.38 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.38 GiB -- Worker

memory limit: 1.86 GiB

2023-03-20 12:43:34,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.47 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.47 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.57 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.57 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.67 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.67 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.87 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.87 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.96 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.96 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:34,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.06 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.06 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:35,014 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.17 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.17 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:35,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.27 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.27 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:35,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.36 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 5.36 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:35,391 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.84 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 4.84 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:43:38,353 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.62 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 6.23s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 6.24s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:43:44,596 - distributed.worker.memory - WARNING - Worker is at 60% memory usage. Resuming worker. Process memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 60% memory usage. Resuming worker. Process memory: 1.13 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 13.41s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 13.41s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:43:58,185 - distributed.worker.memory - WARNING - Worker is at 180% memory usage. Pausing worker. Process memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 180% memory usage. Pausing worker. Process memory: 3.36 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:44:13,773 - distributed.worker.memory - WARNING - Worker is at 20%

memory usage. Resuming worker. Process memory: 391.60 MiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 20% memory usage. Resuming worker. Process memory: 391.60 MiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 20.96s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 20.96s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 17.98s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 17.98s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 21.29s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 21.30s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:45:00,992 - distributed.worker.memory - WARNING - Worker is at 140% memory usage. Pausing worker. Process memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 140% memory usage. Pausing worker. Process memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:45:04,372 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 2.61 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.66s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 3.67s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:45:04,444 - distributed.worker.memory - WARNING - Worker is at 59% memory usage. Resuming worker. Process memory: 1.12 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 59% memory usage. Resuming worker. Process memory: 1.12 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 19.50s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 19.51s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 3.77s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 11.75s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 8.00s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.73s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.72s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.14s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 23.15s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 22.83s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 22.97s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 22.64s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 22.88s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 14.55s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 14.55s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.69s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 24.06s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.67s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 23.48s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.87s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.71s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 8.10s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 8.14s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.03s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 29.37s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 29.38s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.40s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.41s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 9.31s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 9.33s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 19.66s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 19.70s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.07s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 23.07s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.60s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.60s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.52s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.52s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:50:04,037 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.28 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.28 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.54s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 3.53s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 26.05s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 26.05s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.37s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 31.08s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.72s. This is often caused by long-running GIL-holding functions or moving large chunks of

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data. This can cause timeouts and instability.
/usr/local/lib/python3.9/dist-packages/dask/base.py:1367: UserWarning: Running
on a single-machine scheduler when a distributed client is active might lead to
unexpected results.
  warnings.warn(
/usr/local/lib/python3.9/dist-packages/sklearn/cluster/_kmeans.py:870:
FutureWarning: The default value of `n_init` will change from 10 to 'auto' in
1.4. Set the value of `n_init` explicitly to suppress the warning
  warnings.warn(
INFO:distributed.core:Event loop was unresponsive in Scheduler for 15.66s. This
is often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
INFO:distributed.core:Event loop was unresponsive in Worker for 16.08s. This is
often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
2023-03-20 12:51:19,078 - distributed.worker.memory - WARNING - Worker is at
105% memory usage. Pausing worker. Process memory: 1.96 GiB -- Worker memory
limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 105% memory usage. Pausing
worker. Process memory: 1.96 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:51:21,946 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.93 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.93 GiB -- Worker
memory limit: 1.86 GiB
INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.96s. This
is often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
INFO:distributed.core:Event loop was unresponsive in Worker for 3.54s. This is
often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
2023-03-20 12:51:22,060 - distributed.worker.memory - WARNING - Worker is at 23%
memory usage. Resuming worker. Process memory: 447.05 MiB -- Worker memory
limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 23% memory usage. Resuming
worker. Process memory: 447.05 MiB -- Worker memory limit: 1.86 GiB
INFO:distributed.core:Event loop was unresponsive in Scheduler for 19.90s. This
is often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
INFO:distributed.core:Event loop was unresponsive in Worker for 19.90s. This is
often caused by long-running GIL-holding functions or moving large chunks of
data. This can cause timeouts and instability.
INFO:distributed.core:Event loop was unresponsive in Scheduler for 12.70s. This

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is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 12.71s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.48s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.47s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.25s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.35s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.58s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.48s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 14.51s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 14.55s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 4.29s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 4.29s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 14.61s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 14.62s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.87s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.86s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:52:59,425 - distributed.worker.memory - WARNING - Worker is at

102% memory usage. Pausing worker. Process memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 102% memory usage. Pausing worker. Process memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:53:02,264 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.92 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 3.20s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 3.20s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:53:02,341 - distributed.worker.memory - WARNING - Worker is at 22% memory usage. Resuming worker. Process memory: 438.00 MiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 22% memory usage. Resuming worker. Process memory: 438.00 MiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 19.26s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 19.26s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 4.03s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 4.11s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 15.32s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 15.33s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.50s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 7.51s. This is often caused by long-running GIL-holding functions or moving large chunks of

data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 14.39s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 14.51s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 4.03s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 3.98s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 28.42s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 28.42s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 21.55s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:54:57,836 - distributed.worker.memory - WARNING - Worker is at 182% memory usage. Pausing worker. Process memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 182% memory usage. Pausing worker. Process memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:55:00,775 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 3.40 GiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Scheduler for 24.78s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 3.41s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

2023-03-20 12:55:00,961 - distributed.worker.memory - WARNING - Worker is at 22% memory usage. Resuming worker. Process memory: 427.07 MiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 22% memory usage. Resuming worker. Process memory: 427.07 MiB -- Worker memory limit: 1.86 GiB

INFO:distributed.core:Event loop was unresponsive in Worker for 19.47s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 19.47s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

```
[ ]: KMeans(init_max_iter=2, n_clusters=3, oversampling_factor=10)
```

```
[ ]: fig, ax = plt.subplots()
      ax.scatter(X[:,0], X[:,1], marker='.', c=km.labels_[:,0],
                  cmap='viridis', alpha=0.25);
```

INFO:distributed.core:Event loop was unresponsive in Scheduler for 31.33s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 31.32s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 22.61s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 30.34s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 7.74s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 15.18s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 15.17s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 31.05s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 31.05s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 30.16s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 30.16s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 14.38s. This is often caused by long-running GIL-holding functions or moving large chunks of

data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 14.38s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 31.57s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

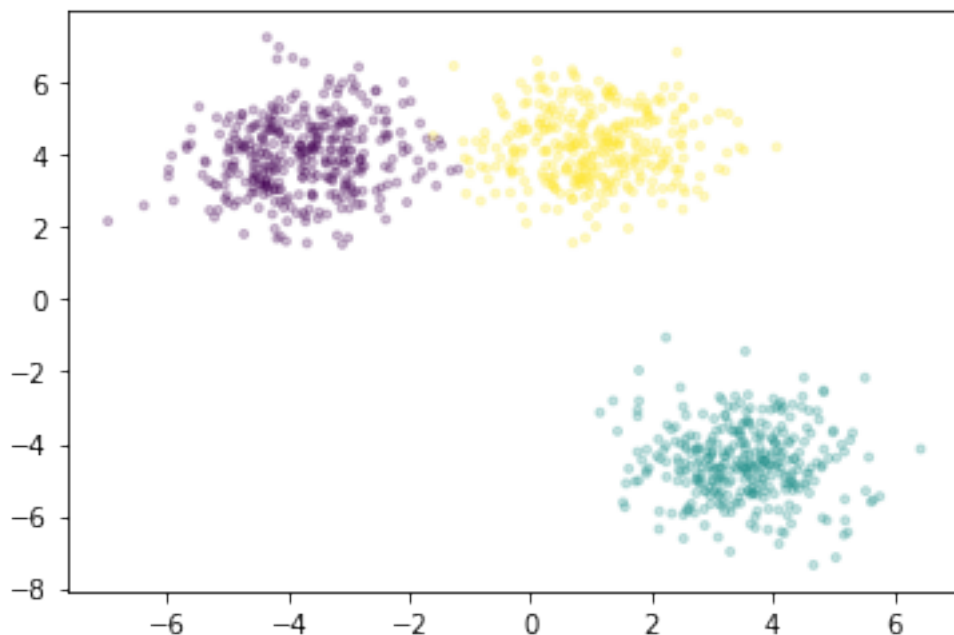
INFO:distributed.core:Event loop was unresponsive in Worker for 31.56s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 23.63s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 23.82s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Scheduler for 24.43s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.

INFO:distributed.core:Event loop was unresponsive in Worker for 24.47s. This is often caused by long-running GIL-holding functions or moving large chunks of data. This can cause timeouts and instability.



[]:

Setting the memory limit to 4GB than the previous one which was 2GB

```
[ ]: from dask.distributed import Client, progress
client = Client(processes=False, threads_per_worker=4,
                n_workers=1, memory_limit='4GB')
client
```

```
/usr/local/lib/python3.9/dist-packages/distributed/node.py:182: UserWarning:
Port 8787 is already in use.
Perhaps you already have a cluster running?
Hosting the HTTP server on port 44005 instead
  warnings.warn(
INFO:distributed.scheduler:State start
INFO:distributed.scheduler: Scheduler at: inproc://172.28.0.12/1574/14
INFO:distributed.scheduler: dashboard at: localhost:44005
INFO:distributed.worker: Start worker at: inproc://172.28.0.12/1574/17
INFO:distributed.worker: Listening to: inproc172.28.0.12
INFO:distributed.worker: Worker name: 0
INFO:distributed.worker: dashboard at: 172.28.0.12:35067
INFO:distributed.worker:Waiting to connect to: inproc://172.28.0.12/1574/14
INFO:distributed.worker:-----
INFO:distributed.worker: Threads: 4
INFO:distributed.worker: Memory: 3.73 GiB
INFO:distributed.worker: Local Directory: /tmp/dask-worker-
space/worker-k4yw2s1a
INFO:distributed.worker:-----
INFO:distributed.scheduler:Register worker <WorkerState
'inproc://172.28.0.12/1574/17', name: 0, status: init, memory: 0, processing: 0>
INFO:distributed.scheduler:Starting worker compute stream,
inproc://172.28.0.12/1574/17
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/18
INFO:distributed.worker: Registered to: inproc://172.28.0.12/1574/14
INFO:distributed.worker:-----
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/14
INFO:distributed.scheduler:Receive client connection:
Client-03ef4ab4-c71f-11ed-8626-0242ac1c000c
INFO:distributed.core:Starting established connection to
inproc://172.28.0.12/1574/19
```

```
[ ]: <Client: 'inproc://172.28.0.12/1574/14' processes=1 threads=4, memory=3.73 GiB>
```

We're increasing the dataset sample rows to 5,00,00,000 & no. of columns remains the same to 2

```
[ ]: X, y = dask_ml.datasets.make_blobs(n_samples=50000000,
                                       chunks=1000000,
                                       random_state=0,
                                       centers=5)
```

```
X = X.persist()
X
```

```
[ ]: dask.array<concatenate, shape=(50000000, 2), dtype=float64, chunksize=(1000000, 2), chunktype=numpy.ndarray>
```

Used the k-means algo just like the previous one:

```
[ ]: km = dask_ml.cluster.KMeans(n_clusters=5, init_max_iter=2,
    ↪oversampling_factor=10)
km.fit(X)
```

```
2023-03-20 12:59:28,657 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:59:28,767 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:59:28,929 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
```

```
2023-03-20 12:59:29,099 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
```

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:29,361 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:29,499 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:29,584 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:29,803 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:29,819 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB


```

-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:30,064 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:30,283 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:30,398 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:30,431 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:30,518 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

```

to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:30,738 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,082 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,323 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,496 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,590 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,890 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:31,938 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,176 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,276 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,439 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,663 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,894 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:32,957 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:33,149 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:33,344 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:33,621 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:34,273 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:34,383 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:34,460 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:34,574 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:34,723 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:34,989 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.39 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.39 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:35,115 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:35,255 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,394 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,457 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,573 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,701 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,780 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,827 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:35,955 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,079 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,218 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,359 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,446 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,569 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,721 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,900 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:36,942 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:37,096 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.35 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.35 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:37,139 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:37,341 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:37,507 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:37,670 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:37,782 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:37,856 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:38,007 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:38,260 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,364 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,529 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,705 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,772 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,867 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:38,996 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,038 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,159 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,245 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,347 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,462 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,555 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,654 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,754 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,874 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:39,952 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:40,032 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:40,146 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:40,391 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB

-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.32 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:40,447 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:41,032 - distributed.worker.memory - WARNING - Worker is at 81% memory usage. Pausing worker. Process memory: 1.52 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 81% memory usage. Pausing worker. Process memory: 1.52 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:41,347 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:41,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:41,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:41,631 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:41,712 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:41,738 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:41,935 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,013 - distributed.worker.memory - WARNING - Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,150 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,235 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,317 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:42,624 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:42,713 - distributed.worker.memory - WARNING - Worker is at 71%
memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming
worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:42,733 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:42,945 - distributed.worker.memory - WARNING - Worker is at 89%
memory usage. Pausing worker. Process memory: 1.67 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 89% memory usage. Pausing worker.
Process memory: 1.67 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:43,211 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:43,314 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:43,412 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:43,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:43,630 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:43,714 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:43,739 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:43,932 - distributed.worker.memory - WARNING - Worker is at 87% memory usage. Pausing worker. Process memory: 1.63 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 87% memory usage. Pausing worker.

Process memory: 1.63 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,166 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,214 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,432 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,516 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,525 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released

to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,727 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:44,933 - distributed.worker.memory - WARNING - Worker is at 88% memory usage. Pausing worker. Process memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 88% memory usage. Pausing worker. Process memory: 1.64 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,091 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,210 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,522 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,713 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,752 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:45,919 - distributed.worker.memory - WARNING - Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,123 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,218 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,513 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,612 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,639 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,834 - distributed.worker.memory - WARNING - Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,907 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:46,983 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker

memory limit: 1.86 GiB
2023-03-20 12:59:47,044 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:47,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:47,213 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:47,230 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:47,318 - distributed.worker.memory - WARNING - Worker is at 80% memory usage. Pausing worker. Process memory: 1.50 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 80% memory usage. Pausing worker. Process memory: 1.50 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:47,517 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:47,630 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:47,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:47,821 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:47,912 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:47,934 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,154 - distributed.worker.memory - WARNING - Worker is at 93% memory usage. Pausing worker. Process memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 93% memory usage. Pausing worker. Process memory: 1.74 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,496 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,523 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,613 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,713 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:48,821 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:48,912 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:48,940 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:49,108 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.45 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:49,328 - distributed.worker.memory - WARNING - Worker is at 88% memory usage. Pausing worker. Process memory: 1.65 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Worker is at 88% memory usage. Pausing worker. Process memory: 1.65 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:49,679 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:49,784 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:49,939 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:50,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:50,112 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:50,132 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:50,381 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.44 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:50,462 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.44 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.44 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:50,679 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.54 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.54 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:50,725 - distributed.worker.memory - WARNING - Worker is at 83%
memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker.
Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:50,841 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.65 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.65 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:50,914 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see

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<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,113 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,213 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,254 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,437 - distributed.worker.memory - WARNING - Worker is at 89% memory usage. Pausing worker. Process memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 89% memory usage. Pausing worker. Process memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,565 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,678 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,723 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,812 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:51,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:52,021 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.55 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:52,113 - distributed.worker.memory - WARNING - Worker is at 71%
memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming
worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:52,136 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:52,347 - distributed.worker.memory - WARNING - Worker is at 92%
memory usage. Pausing worker. Process memory: 1.73 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 92% memory usage. Pausing worker.
Process memory: 1.73 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:52,601 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:52,640 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.77 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:52,713 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:52,813 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.77 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:52,924 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:53,012 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:53,113 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:53,142 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:53,341 - distributed.worker.memory - WARNING - Worker is at 89%
memory usage. Pausing worker. Process memory: 1.67 GiB -- Worker memory limit:
1.86 GiB
WARNING:distributed.worker.memory:Worker is at 89% memory usage. Pausing worker.
Process memory: 1.67 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 12:59:53,498 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:53,520 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:53,612 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:53,712 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.66 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see

```

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.66 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:53,813 - distributed.worker.memory - WARNING - Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 71% memory usage. Resuming worker. Process memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:53,846 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,020 - distributed.worker.memory - WARNING - Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 83% memory usage. Pausing worker. Process memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,045 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,151 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,213 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.55 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,313 - distributed.worker.memory - WARNING - Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Worker is at 77% memory usage. Resuming worker. Process memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,345 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,538 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,643 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:54,835 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os>

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:55,025 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:55,221 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.36 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.36 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:55,862 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.44 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,242 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.39 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,355 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,477 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,598 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.35 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.35 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,614 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,770 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:56,883 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB


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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:57,076 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:57,176 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:57,237 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:57,387 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:57,509 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:57,699 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:57,749 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:57,868 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,020 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,173 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,316 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,512 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,651 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,766 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:58,917 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,083 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,149 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,287 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,382 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,431 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,579 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,672 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,752 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 12:59:59,867 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 12:59:59,956 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:00,066 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:00,154 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:00,258 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:00,365 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:00,445 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:00,546 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:00,639 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:00,764 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

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2023-03-20 13:00:00,866 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:01,027 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
/usr/local/lib/python3.9/dist-packages/dask/base.py:1367: UserWarning: Running
on a single-machine scheduler when a distributed client is active might lead to
unexpected results.
    warnings.warn(
/usr/local/lib/python3.9/dist-packages/sklearn/cluster/_kmeans.py:870:
FutureWarning: The default value of `n_init` will change from 10 to 'auto' in
1.4. Set the value of `n_init` explicitly to suppress the warning
    warnings.warn(
2023-03-20 13:00:01,113 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:01,216 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB

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2023-03-20 13:00:01,691 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,013 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,176 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,262 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,354 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,574 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,668 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:02,820 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,048 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,134 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,392 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,627 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,755 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:03,945 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:04,162 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:04,218 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:04,538 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:04,776 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:04,814 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:05,118 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:05,379 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:05,416 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:05,714 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:05,908 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,137 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,252 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,428 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,575 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,745 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:06,839 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,126 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,404 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,416 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,690 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,712 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:07,900 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:08,175 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:08,217 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB


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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:08,520 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:08,780 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:08,818 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:08,948 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:09,013 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:09,125 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:09,429 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:09,788 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:09,989 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:10,036 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:10,450 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:10,784 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:10,844 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:11,117 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:11,487 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:11,521 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:11,687 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:11,911 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:12,250 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:12,565 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:12,622 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:13,156 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:13,444 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:13,540 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:13,826 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:14,029 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:14,229 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:14,424 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:14,722 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:14,995 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:15,015 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:15,314 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:15,577 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:15,622 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:15,896 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:15,948 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:16,179 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:16,276 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:16,453 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:16,526 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:16,806 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,076 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,186 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,226 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,416 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,557 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,832 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:17,952 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:18,079 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:18,130 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:18,280 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:18,315 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:18,610 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:18,894 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:18,960 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:19,014 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:19,191 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:19,264 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:19,385 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:19,415 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:19,717 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:19,983 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:20,016 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:20,318 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:20,571 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:20,629 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:20,914 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:21,183 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:21,219 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:21,510 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:21,803 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:22,093 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:22,152 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:22,280 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:22,365 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:22,519 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:22,614 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:22,818 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:22,937 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:23,111 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:23,441 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:23,639 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:23,744 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,040 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,193 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,232 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,424 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,516 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:24,849 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:25,391 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:25,483 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:25,557 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:25,655 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:25,882 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:26,009 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:26,171 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:26,306 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:26,566 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:26,672 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:26,755 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.33 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:26,812 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:26,967 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:27,072 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:27,127 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:27,347 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,461 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,550 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,691 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,735 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.33 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,853 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:27,944 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,244 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,450 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,513 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,674 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,796 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,875 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:28,986 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:29,027 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:29,270 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:29,350 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:29,446 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:29,701 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:29,734 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:30,004 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:30,323 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:30,542 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:30,814 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:31,122 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:31,309 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:31,578 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:31,655 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:31,928 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,190 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,223 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,517 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,777 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,862 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:32,979 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:33,015 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:33,333 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:33,578 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:33,619 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:33,908 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:34,190 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:34,221 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:34,521 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:34,766 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:34,815 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:35,119 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:35,361 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:35,415 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:35,620 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:35,714 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:35,817 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:36,252 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:36,640 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:37,149 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:37,526 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:37,807 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:38,193 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:38,322 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:38,433 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:38,859 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:38,985 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:39,044 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:39,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:39,429 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:39,541 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:39,789 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:39,967 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:40,015 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:40,274 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:40,381 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:40,437 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:40,626 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:40,789 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:40,914 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,059 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,204 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,347 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,422 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,658 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,788 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,861 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:41,982 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,014 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,207 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,449 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,540 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,686 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:42,767 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB


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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:42,837 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:43,049 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:43,319 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:43,625 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:43,856 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:44,041 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:44,348 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:44,466 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
2023-03-20 13:00:44,527 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:44,765 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:44,814 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,057 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,114 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,230 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,572 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,773 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:45,913 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,180 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,306 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,413 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,665 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,790 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:46,990 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:47,072 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:47,119 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:47,693 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:47,922 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:48,049 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:48,143 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:48,362 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:48,465 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:48,571 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:48,742 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:48,937 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,054 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,244 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,340 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,468 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,658 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,723 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:49,815 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:50,224 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:50,576 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:50,617 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:51,107 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:51,331 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:51,690 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:51,987 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:52,052 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:52,142 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:52,394 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:52,428 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:52,708 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:52,932 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,111 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,378 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,514 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,685 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,741 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:53,948 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:54,217 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:54,480 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:54,520 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:54,628 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:54,991 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,032 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,246 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,375 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,701 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,785 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:55,827 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB

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-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:56,001 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:56,175 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:56,213 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:56,492 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:00:56,878 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released

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to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:56,945 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:57,217 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:57,514 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:57,879 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:57,946 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,154 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,279 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,313 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,593 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,668 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,724 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:58,819 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,284 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,312 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may

indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,494 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,578 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,614 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,714 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

```
[ ]: KMeans(init_max_iter=2, n_clusters=5, oversampling_factor=10)
```

```
[ ]: fig, ax = plt.subplots()
      ax.scatter(X[::10000, 0], X[::10000, 1], marker='.', c=km.labels_[::10000],
                  cmap='viridis', alpha=0.25);
```

2023-03-20 13:00:59,877 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:00:59,965 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:00,078 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:00,178 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:00,256 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
 -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 13:01:00,354 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 13:01:00,412 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 13:01:00,584 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 13:01:00,670 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB
 2023-03-20 13:01:00,729 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:00,984 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:01,157 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:01,306 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:01,322 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker

memory limit: 1.86 GiB

2023-03-20 13:01:01,725 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:02,061 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:02,212 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:02,464 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:02,561 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see

<https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:02,620 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:03,270 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:03,326 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:03,926 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:04,074 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:04,197 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:04,275 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:04,754 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:05,135 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:05,505 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:01:05,518 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:01:05,864 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
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indicate a memory leak or the memory may not be released to the OS; see
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back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:01:05,960 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
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[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:01:06,244 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see [https://distributed.dask.org/en/latest/worker-memory.html#memory-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
[https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-](https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os)
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
2023-03-20 13:01:06,637 - distributed.worker.memory - WARNING - Unmanaged memory

use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:06,731 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:06,908 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

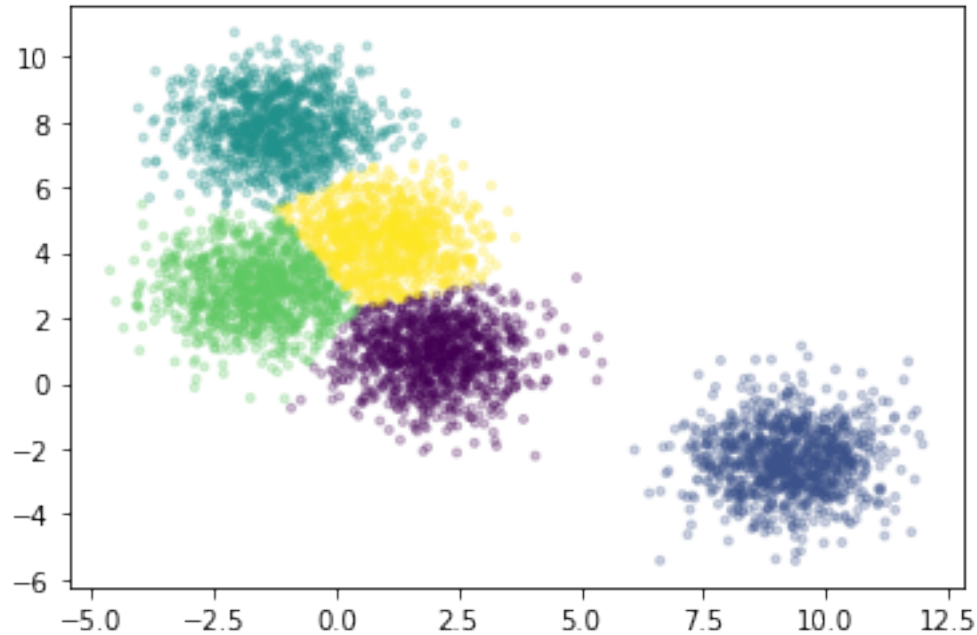
2023-03-20 13:01:07,016 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

2023-03-20 13:01:07,158 - distributed.worker.memory - WARNING - Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker memory limit: 1.86 GiB

WARNING:distributed.worker.memory:Unmanaged memory use is high. This may indicate a memory leak or the memory may not be released to the OS; see <https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-back-to-the-os> for more information. -- Unmanaged memory: 1.34 GiB -- Worker

memory limit: 1.86 GiB



```
2023-03-20 13:01:07,215 - distributed.worker.memory - WARNING - Unmanaged memory
use is high. This may indicate a memory leak or the memory may not be released
to the OS; see https://distributed.dask.org/en/latest/worker-memory.html#memory-
not-released-back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB
-- Worker memory limit: 1.86 GiB
```

```
WARNING:distributed.worker.memory:Unmanaged memory use is high. This may
indicate a memory leak or the memory may not be released to the OS; see
https://distributed.dask.org/en/latest/worker-memory.html#memory-not-released-
back-to-the-os for more information. -- Unmanaged memory: 1.34 GiB -- Worker
memory limit: 1.86 GiB
```

0.3.6 Conclusion

- Dask is a powerful library that provides parallel and distributed computing capabilities for large-scale data processing.
- With its various interfaces and compatibility with popular data science tools, Dask offers a convenient and efficient solution for working with big data.
- In the end, readers should have a strong understanding Dask and its capabilities, as well as the knowledge and skills to implement a machine-learning project using Dask.
- As the demand for big data processing continues to grow, the importance of tools like Dask will only increase, making it a valuable asset for anyone in the data science field.

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