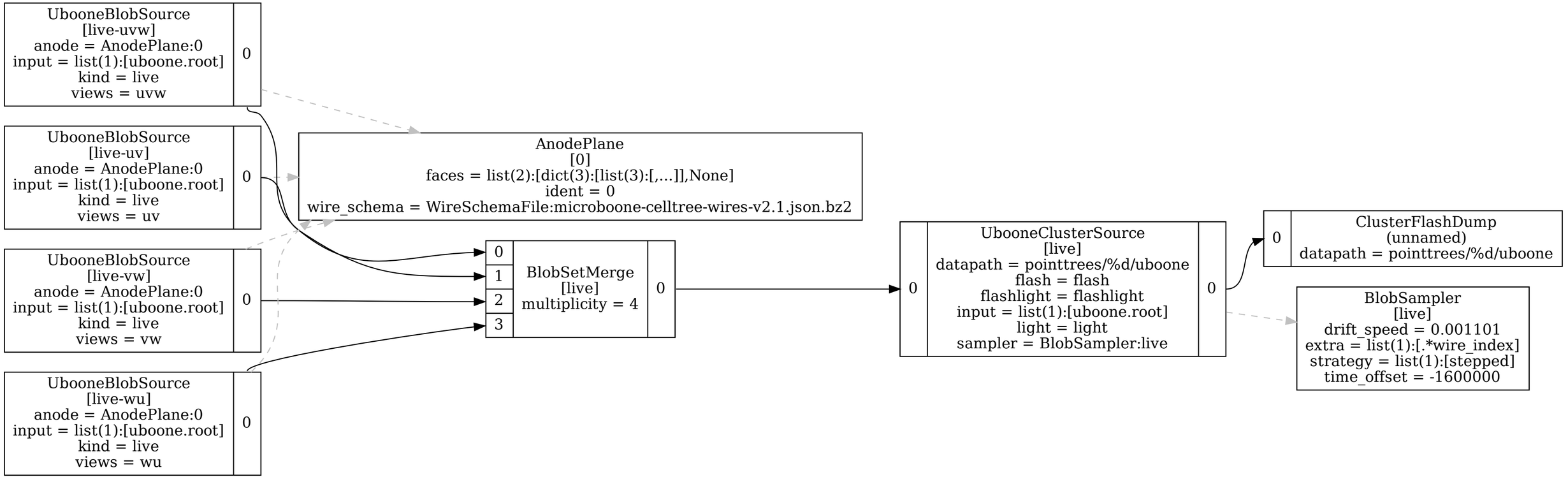

UboooneBlobSource
[live-uvw]
anode = AnodePlane:0
input = list(1):[uboone.root]
kind = live
views = uvw
0
UboooneBlobSource
[live-uv]
anode = AnodePlane:0
input = list(1):[uboone.root]
kind = live
views = uv
0
UboooneBlobSource
[live-vw]
anode = AnodePlane:0
input = list(1):[uboone.root]
kind = live
views = vw
0
UboooneBlobSource
[live-wu]
anode = AnodePlane:0
input = list(1):[uboone.root]
kind = live
views = wu
0
AnodePlane
[0]
faces = list(2):[dict(3):[list(3):[,...]],None]
ident = 0
wire_schema = WireSchemaFile:microboone-celltree-wires-v2.1.json.bz2
0
1
2
3
BlobSetMerge
[live]
multiplicity = 4
0
0
UboooneClusterSource
[live]
datapath = pointtrees/%d/uboone
flash = flash
flashlight = flashlight
input = list(1):[uboone.root]
light = light
sampler = BlobSampler:live
0
0
ClusterFlashDump
(unnamed)
datapath = pointtrees/%d/uboone
BlobSampler
[live]
drift_speed = 0.001101
extra = list(1):[.*wire_index]
strategy = list(1):[stepped]
time_offset = -1600000