```
class Splitter_DBS : Splitter_STS(splitters_traker, load_balancer, channel)
    peers = [("localhost", 9999)]
    destination_of_chunk = []
    function main(splitters_traker, load_balancer, channel)
        server = STS_Splitter.main(splitters_traker, load_balancer, channel)
        feed_the_team(server)
        ⋮
    task feed_the_team(server)
        x = i = 0
        while True do
            [chunk] ← server
            [x, chunk] → peers[i]
            destination_of_chunk[x] = peers[i]
            i = (i + 1) mod peers.length()
            x = (x + 1) mod MAX_CHUNK_NUMBER
```