<<Python AS 1>> Unix Process #3	<<Python AS 2>> Unix Process #4	<<Static FS>> Unix Process #2

Get Index: 2

Get Index: 6

Get Index: 1, 3-5, 7-11

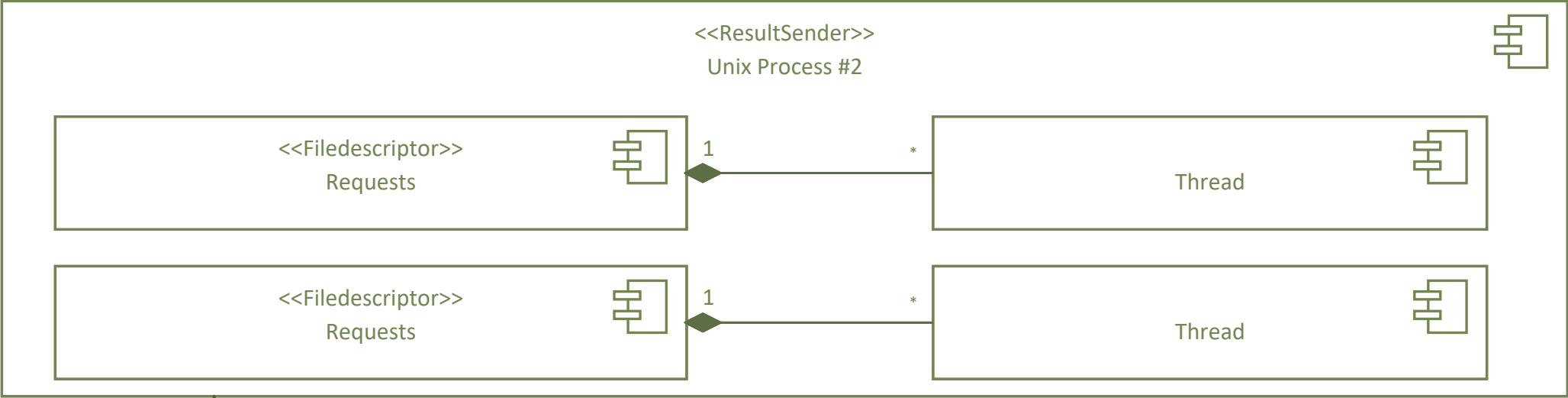| GET /d1.jpg HTTP/1.1 Index: 1	GET /path/index.py HTTP/1.2 Index: 2	GET /d2.jpg HTTP/1.1 Index: 3	GET /d3.jpg HTTP/1.1 Index: 4	GET /d4.jpg HTTP/1.1 Index: 5	POST /test.py HTTP/1.1 Index: 6	GET /d4.jpg HTTP/1.1 Index: 7	GET /r5.jpg HTTP/1.1 Index: 8	GET /m8.jpg HTTP/1.2 Index: 9	GET /t3.jpg HTTP/1.1 Index: 10	GET /s9.jpg HTTP/1.1 Index: 11

* Consider adding x Python AS Processes for Virtual Hosts / Interpreter Count
* If there are more .py Requests than Python AS Processes to handle they will be "queued" in Server Loop Process
* If there is no Request for a Python AS Process: immediately write 1 to Synchronization SHM "read_finished"

<<ResultSender>>
Unix Process #2

| <<Filedescriptor>> Requests | 1 | * | Thread |
| <<Filedescriptor>> Requests | 1 | * | Thread |

ReqNr	ClientFD	Type	SendfileFD	Payload
2	127	HTTP/1.2	x	json ...
5	127	HTTP/1.2	x	json ...
7	127	HTTP/1.2	x	json ...
1	113	HTTP/1.1	235	<html ...
2	113	HTTP/1.1	x	json ...

HTTP/1.2
unordered + uuid

HTTP/1.1
ordered

T1::FD 127

Req2	loop write()
Req5	loop write()
Req7	loop write()

T2::FD 113

Req1	header write()
Req1	loop sendfile(113)
Req2	loop write()