the master and receive an empty RDB file.

The master will then propagate a series of commands to your replica. These commands will be interleaved with `REPLCONF GETACK *` commands.

```
 ACK 0, since 0 bytes have been processed

o notify the replica that it's still alive
 ACK 51 (37 for the first REPLCONF command + 14 for the ping command)

replica
replica
 ACK 109 (51 + 29 for the first set command + 29 for the second set command)
```

Notes

- The offset should only include the number of bytes of commands processed **before** receiving the current `REPLCONF GETACK` command.

- Although masters don't propagate `PING` commands when received from clients (since they aren't "write" commands), they may send `PING` commands to replicas to notify replicas that the master is still alive.

- Replicas should update their offset to account for **all** commands propagated from the master, including `PING` and `REPLCONF` itself.

- The response should be encoded as a [**RESP Array**](#), like this:
  `*3\r\n$8\r\nREPLCONF\r\n$3\r\nACK\r\n$3\r\n154\r\n` .

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