Abstract

The present disclosure discloses system parameter processing method, device and system. The method includes receiving a parameter processing instruction input by a user (S201); responding to parameter processing sub-instruction to acquire a responding result (S202); storing the responding result corresponding to parameter processing sub-instruction in a preset format (S203); comparing the actual value of the parameter corresponding to the parameter identifier to be processed with the test value thereof respectively (S204); and outputting a comparison result (S205). With the method, the user may rapidly and accurately find the parameter with inconsistent settings so as for the user to modify the parameter under the production environment to be consistent with that under the testing environment, to avoid the production accident and satisfy the demands of the finance field to the information system.