CLAIMS

1. An information processing apparatus, comprising:

receiving means for receiving user identification information of a user;

first saving means for saving, as log information of a job in a first mode, at least time information about start time of the job and the user identification information received by the receiving means~~of a user who has instructed execution of a job~~; and

second saving means for saving, as log information of a job in a second mode, the time information without saving, as the log information, the user identification information received by the receiving means.

2. The information processing apparatus according to claim 1, wherein the user identification information is a name of the user.

3. The information processing apparatus according to claim 1, wherein the job is a copy job.

4. The information processing apparatus according to claim 1, wherein setting information indicating a predetermined setting of the job is further saved as the log information in the first mode and the second mode.

5. The information processing apparatus according to claim 4, wherein the predetermined setting of the job is a copy number of the copy job.

6. The information processing apparatus according to claim 1, wherein the job is a fax job.

7. The information processing apparatus according to claim 6, wherein setting information indicating a predetermined setting of the fax job is further included in the log information in the first mode and the second mode.

8. The information processing apparatus according to claim 7, wherein the predetermined setting of the fax job is a destination.

9. The information processing apparatus according to claim 1, further comprising

generating means for generating, as the log information in the second mode, the time information and the user identification information, and then delete the user identification information from the log information.

10. The information processing apparatus according to claim 1, further comprising:

holding means for holding, in the second mode, the user identification information until the user who has logged in the information processing apparatus and who has instructed execution of the job logs out from the information processing apparatus; and

first deleting means for deleting the user identification information from the log information after the user logs out from the information processing apparatus.

11. The information processing apparatus according to claim 1, further comprising

second deleting means for deleting the user identification information from the log information saved before switching of the saving mode from the first mode to the second mode, in a case where the switching occurs.

12. The information processing apparatus according to claim 1, wherein the

information processing apparatus is a multifunctional apparatus.

13. The information processing apparatus according to claim 1, wherein the information processing apparatus is a scanning apparatus.

14. The information processing apparatus according to claim 1, wherein the information processing apparatus is a printing apparatus.

15. The information processing apparatus according to claim 1, wherein the job is a print job.

16. The information processing apparatus according to claim 15, wherein the information processing apparatus executes the print job.

17. The information processing apparatus according to claim 3, wherein the information processing apparatus executes the copy job.

18. The information processing apparatus according to claim 6, wherein the information processing apparatus executes the fax job.

19. The information processing apparatus according to claim 1, wherein information processing apparatus sets one of at least the first mode and the second mode as a saving mode of the log information.

20. An information processing method, comprising:

receiving user identification information of a user;

saving, as log information of a job in a first mode, at least time information about

start time of the job and the received user identification information ~~of a user who has instructed execution of a job~~; and

saving, as log information of a job in a second mode, the time information without saving, as the log information, the received user identification information.

21. A non-transitory computer-readable storage medium storing a program for causing a processor to execute an information processing method, the information processing method comprising:

receiving user identification information of a user;

saving, as log information of a job in a first mode, at least time information about start time of the job and the received user identification information ~~of a user who has instructed execution of a job~~; and

saving, as log information of a job in a second mode, the time information without saving, as the log information, the received user identification information.

22. An information processing apparatus:

first saving means for saving, as log information of a job in a first mode, at least time information about start time of the job and a file name of a file which is processed by ~~a~~ the job; and

second saving means for saving, as log information of a job in a second mode, the time information without saving, as log information, ~~the~~ a file name of a file which is processed by the job.

23. The information processing apparatus according to claim 22, wherein the job is a print job.

24. The information processing apparatus according to claim 22, further

comprising

generating means for generating, as log information in the second mode, the time information and the file name, and then delete the file name from the log information.

25. The information processing apparatus according to claim 22, further comprising:

holding means for holding, as log information in the second mode, the file name until the user who has logged in the information processing apparatus and who has instructed execution of the job logs out from the information processing apparatus; and

first deleting means for deleting the file name from the log information after the user logs out from the information processing apparatus.

26. The information processing apparatus according to claim 22, further comprising

second deleting means for deleting the file name from the log information saved before switching of the saving mode from the first mode to the second mode, in a case where the switching occurs.

27. The information processing apparatus according to claim 22, wherein the information processing apparatus is a multifunctional apparatus.

28. The information processing apparatus according to claim 22, wherein the information processing apparatus is a scanning apparatus.

29. The information processing apparatus according to claim 22, wherein the information processing apparatus is a printing apparatus.

30. The information processing apparatus according to claim 23, wherein the information processing apparatus executes the print job.

31. The information processing apparatus according to claim 22, wherein information processing apparatus sets one of at least the first mode and the second mode as a saving mode of the log information.