

2.1 Method of Provision

2.1.1 Provision Configuration

Data is provided from a download site whose access was permitted by ID/Password issued to the registered user.

2.1.2 Provision Cycle

Data issued for new case/update is provided on a daily and weekly basis. However, in terms of weekly provision, when multiple updates or deletions of data were issued within a week, only the difference from the data of the previous batch is provided.

2.1.3 Storage Format

In a download site, data is provided in the unit of Table 1.

Each compressed file listed on Table 1 includes files of each master. The file whose title starts from “upd_” shows Updated file. The file whose title starts from “del_” shows Deleted file.

Table 1 Data provision unit

Classification (bunrui)	Data type name	Accumulation file name	Classification (bunrui)	Data type name	Accumulation file name
1 Date and time	Application master (patent, utility model)	JPDAP_YYYYMMDD.tar.gz	1 Date and time	Application master (patent, utility model)	JPWAP_YYYYMMDD.tar.gz
2 update data	Registration master (patent, utility model)	JPDRP_YYYYMMDD.tar.gz	2 update data	Registration master (patent, utility model)	JPWRP_YYYYMMDD.tar.gz
3	Search master	JPDS_YYYYMMDD.tar.gz	3	Search master	JPWS_YYYYMMDD.tar.gz
4	Cited document master	JPDC_YYYYMMDD.tar.gz	4	Cited document master	JPWC_YYYYMMDD.tar.gz
5	PC master	JPDIP_YYYYMMDD.tar.gz	5	PC master	JPWIP_YYYYMMDD.tar.gz
6	Application master (design)	JPDAD_YYYYMMDD.tar.gz	6	Application master (design)	JPWAD_YYYYMMDD.tar.gz
7	Registration master (design)	JPDRD_YYYYMMDD.tar.gz	7	Registration master (design)	JPWRD_YYYYMMDD.tar.gz
8	Publicly known design master	JPDDP_YYYYMMDD.tar.gz	8	Publicly known design master	JPWDP_YYYYMMDD.tar.gz
9	Publicly known foreign design master	JPDDF_YYYYMMDD.tar.gz	9	Publicly known foreign design master	JPWDF_YYYYMMDD.tar.gz
10	Application document search master	JPDD_YYYYMMDD.tar.gz	10	Application document search master	JPWD_YYYYMMDD.tar.gz
11	Hague designated office master	JPDH_YYYYMMDD.tar.gz	11	Hague designated office master	JPWH_YYYYMMDD.tar.gz
12	Application master (trademark)	JPDAT_YYYYMMDD.tar.gz	12	Application master (trademark)	JPWAT_YYYYMMDD.tar.gz
13	Registration master (trademark)	JPDR_YYYYMMDD.tar.gz	13	Registration master (trademark)	JPWRT_YYYYMMDD.tar.gz
14	Trademark basic master	JPDT_YYYYMMDD.tar.gz	14	Trademark basic master	JPWT_YYYYMMDD.tar.gz
15	Madrid protocol application master	JPDM_YYYYMMDD.tar.gz	15	Madrid protocol application master	JPWM_YYYYMMDD.tar.gz
16	Madrid protocol original register master	JPDMG_YYYYMMDD.tar.gz	16	Madrid protocol original register master	JPWMG_YYYYMMDD.tar.gz
17	Trademark sample file	JPDDI_YYYYMMDD.tar.gz	17	Trademark sample file	JPWDI_YYYYMMDD.tar.gz
18	Appeal master	JPDAE_YYYYMMDD.tar.gz	18	Appeal master	JPWAE_YYYYMMDD.tar.gz
19	Applicant registration master	JPDAC_YYYYMMDD.tar.gz	19	Applicant registration master	JPWAC_YYYYMMDD.tar.gz

2.2 File specifications

File is provided in a form of TSV format.

For details, please refer to the chapter 3 “File list”.

2.3 Character code

2.3.1 Character encoding scheme

As a character encoding scheme of the provided files, UTF-8 is used.

2.3.2 External character

After June 14, 2019, an unconvertible character is converted into “■” (double byte character).

Until June 13, 2019, a 1-byte unconvertible character and a 2-byte unconvertible character are converted into “?” (single byte character) and “■” (double byte character), respectively.