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RDB file config #ZG5   Pending

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Welcome to the RDB Persistence Extension! In this extension, you'll add support
for reading **RDB files** (Redis Database files).

In this stage, you'll add support for two configuration parameters related to RDB
persistence, as well as the **CONFIG GET** command.

RDB files

An RDB file is a point-in-time snapshot of a Redis dataset. When RDB persistence
is enabled, the Redis server syncs its in-memory state with an RDB file, by doing
the following:

1. On startup, the Redis server loads the data from the RDB file.

2. While running, the Redis server periodically takes new snapshots of the
   dataset, in order to update the RDB file.

`dir` and `dbfilename`

The configuration parameters `dir` and `dbfilename` specify where an RDB file is
stored:

- `dir` - the path to the directory where the RDB file is stored (example:
  `/tmp/redis-data`)

- `dbfilename` - the name of the RDB file (example: `rdbfile`)

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