MySQL InnoDB File Per Table Restore

Symptom

MySQL InnoDB restores with the `file_per_table` option can take a long time to terminate after a restore is complete.

Cause

After a restore of InnoDB `file_per_table databases` completes, the tasks will continue to display as running, while the MySQL temporary instance log info is dumped into the `cdp.log` file.

A large number of InnoDB tables using `file_per_table` can cause a significant delay in completing the task.

Resolution

Now, the MySQL restore will only dump the MySQL temporary instance log files to the CDP Server if the CDP Server is unable to start the MySQL temporary instance.

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