outline the conditions, and **Error / Warning** and **Logged as** columns represent the corresponding actions. **SLC** stands for "statement-logging capable", and **RLC** stands for "row-logging capable".

Type	`binlog_format`	SLC	RLC	Error / Warning	Logged as
*	*	No	No	`Error:` `Cannot` `execute` `statement`: Binary logging is impossible since at least one engine is involved that is both row-incapable and statement-incapable.	–
Safe	`STATEMENT`	Yes	No	-	`STATEMENT`
Safe	`MIXED`	Yes	No	-	`STATEMENT`
Safe	`ROW`	Yes	No	`Error:` `Cannot` `execute` `statement`: Binary logging is impossible since `BINLOG_FORMAT` `= ROW` and at least one table uses a storage engine that is not capable of row-based logging.	–
Unsafe	`STATEMENT`	Yes	No	`Warning:` `Unsafe` `statement` `binlogged` `in statement` `format`, since `BINLOG_FORMAT` `= STATEMENT`	`STATEMENT`
Unsafe	`MIXED`	Yes	No	`Error:` `Cannot` `execute` `statement`: Binary logging of an unsafe statement is impossible when the storage engine is limited to	–