SCREENSHOTS OF SQL TABLES :

	Grants for readonly_user@localhost
▶	GRANT USAGE ON *.* TO `readonly_user`@`l...
	GRANT SELECT ON `library_db`.* TO `readonl...

	user	host
▶	librarian_user	localhost
	mysql.infoschema	localhost
	mysql.session	localhost
	mysql.sys	localhost
	readonly_user	localhost
	root	localhost

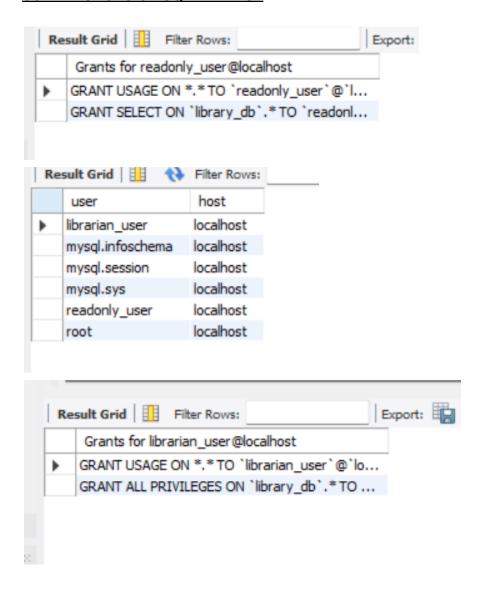|	Grants for librarian_user@localhost
▶	GRANT USAGE ON *.* TO `librarian_user`@`lo...
	GRANT ALL PRIVILEGES ON `library_db`.* TO ...

EXPLANATION :

The Backup, Restore, and Security task demonstrates the protection and management of the Library Management System database.
The database was backed up using the mysqldump command and restored successfully using the MySQL CLI.
User access control was implemented by creating a read-only user and a librarian user with full privileges, then managing their permissions using GRANT and REVOKE.
These steps ensure data security, controlled access, and reliable recovery of the database in case of data loss or corruption.