

Here's a table format of the Rocket.Chat MongoDB collections with their purposes and key fields:		
Collection Name	Purpose	Key Fields
users	Stores user information.	_id, username, emails, services, roles, status, createdAt
rooms	Stores information about rooms (channels, groups, direct messages).	_id, name, t, msgs, u, usernames, topic, createdAt
messages	Stores chat messages exchanged within rooms.	_id, rid, msg, u, ts, editedAt, editedBy, attachments, reactions
subscriptions	Tracks users' subscriptions to rooms.	_id, rid, u, roles, unread, ls, open
permissions	Defines permissions for different roles.	_id, roles, _updatedAt
roles	Stores role definitions.	_id, name, scope, description
uploads	Stores metadata about files uploaded to Rocket.Chat.	_id, name, type, size, rid, userId, url, store, uploadedAt
integrations	Stores configuration for integrations with external services.	_id, type, enabled, name, event, script, url
settings	Stores various configuration settings for the Rocket.Chat instance.	_id, value, type, group, public
custom_emoji	Stores custom emojis added by users or administrators.	_id, name, aliases, extension, url, category
webdav_accounts	Stores information about WebDAV accounts connected by users.	_id, user_id, name, server_url, username, password
apps	Stores data related to the Apps Engine, including installed apps and their configurations.	_id, name, status, version, author, settings
audit_log	Records audit logs for various actions performed within the Rocket.Chat instance.	_id, type, user, createdAt, ip
integration_history	Stores logs of integration actions.	_id, integration_id, event, data, timestamp
email_inbox	Handles incoming emails that are routed to Rocket.Chat channels or users.	_id, email, headers, text, html, attachments, receivedAt
This table summarizes the essential collections, their purposes, and the key fields contained in each one.		