created five migration files for our tenant service database:

1. **20250103000001\_create\_tenants\_table.js**: Core tenant table with basic information
   * UUID primary key
   * Name, slug, and description
   * Status and type enums
   * Feature array and settings JSON
   * User and storage limits
   * Timestamps and soft deletes
2. **20250103000002\_create\_tenant\_settings\_table.js**: Tenant settings table
   * Theme configuration
   * Preferences (language, timezone)
   * Feature flags
   * Integration settings
   * Notification preferences
   * Security settings
3. **20250103000003\_create\_tenant\_billing\_table.js**: Billing information
   * Billing status and plan
   * Payment method details
   * Billing cycle and amounts
   * Payment history tracking
   * Billing address and tax info
4. **20250103000004\_create\_tenant\_billing\_history\_table.js**: Billing history tracking
   * Payment records
   * Refunds and adjustments
   * Plan changes
   * Transaction metadata
5. **20250103000005\_create\_tenant\_audit\_logs\_table.js**: Audit logging
   * Action tracking
   * Entity changes
   * Old and new values
   * IP address and user agent
   * Metadata for compliance

Each migration includes:

* Proper foreign key constraints
* Appropriate indexes for performance
* Soft delete where needed
* Audit fields (createdBy, updatedBy)
* JSON/JSONB fields for flexible data
* Enum types for constrained values