5) Document-based design schema

```
{
        "title": "users",
        "required": ["_id", "user_firstname", "user_lastname", "user_email", "user_telephone",
                "user_password", "user_type"]
        "properties": {
                "_id": {"bsonType": "objectId"},
                "user_firstname": {"bsonType": "string"},
                "user_lastname": {"bsonType": "string"},
                "user_email": {"bsonType": "string"},
                "user_telephone": {"bsonType": "string", "pattern": "/^[0-9]{3}-[0-9]{7}$"},
                "user_passwords": {"bsonType": "string"},
                "user_type": {"bsonType": "string", "default": "non-member"}
        }
}
```