

File Save Instructions

Artifact → File Mapping

1. **Artifact: "API Route Standards and Base Handler"** (api-route-standards)
 - Save as: `src/lib/api/base-handler.ts`
 - Create directory first: `mkdir -p src/lib/api`
2. **Artifact: "API Route Standards Documentation"** (api-standards-doc)
 - Save as: `docs/api-standards.md`
 - Create directory first: `mkdir -p docs`
3. **Artifact: "Accounts API - List and Create"** (accounts-api-list)
 - Save as: `src/app/api/accounts/route.ts`
 - Create directory first: `mkdir -p src/app/api/accounts`
4. **Artifact: "Accounts API - Single Account Operations"** (accounts-api-single)
 - Save as: `src/app/api/accounts/[id]/route.ts`
 - Create directory first: `mkdir -p "src/app/api/accounts/[id]"`
 - Note: The quotes are needed because of the square brackets!

Complete Setup Commands

```
bash
```

```
# From project root
```

```
# 1. Create all directories
```

```
mkdir -p src/lib/api
```

```
mkdir -p docs
```

```
mkdir -p src/app/api/accounts
```

```
mkdir -p "src/app/api/accounts/[id]"
```

```
# 2. Save each artifact to its correct location
```

```
# - Download "API Route Standards and Base Handler" → save as src/lib/api/base-handler.ts
```

```
# - Download "API Route Standards Documentation" → save as docs/api-standards.md
```

```
# - Download "Accounts API - List and Create" → save as src/app/api/accounts/route.ts
```

```
# - Download "Accounts API - Single Account Operations" → save as src/app/api/accounts/[id]/route.ts
```

```
# 3. Test the API
```

```
npm run dev
```

```
# Visit: http://localhost:3000/api/accounts
```

