

```

        return {
            "message": "Todo deleted successfully."
        }
    }
    return {
        "message": "Todo with supplied ID doesn't exist."
    }
}

@todo_router.delete("/todo")
async def delete_all_todo() -> dict:
    todo_list.clear()
    return {
        "message": "Todos deleted successfully."
    }

```

---

**7** 추가한 DELETE 라우트를 테스트해보자. 먼저 신규 todo 아이템을 추가한다.

---

```

(venv)$ curl -X 'POST' \
    'http://127.0.0.1:8000/todo' \
    -H 'accept: application/json' \
    -H 'Content-Type: application/json' \
    -d '{
        "id": 1,
        "item": "Example Schema!"
    }'

```

---

원도우에서는 다음 명령을 사용한다.

---

```

curl -X POST http://127.0.0.1:8000/todo
-H "accept: application/json"
-H "Content-Type: application/json"
-d "{\"id\":1, \"item\":\"Example schema!\"}"

```

---

실행 결과는 다음과 같다.

---

```

{
    "message": "Todo added successfully."
}

```

---