

Frontend API Response Reference (Backend Already Complete)

IMPORTANT: Backend is fully implemented and stable. Existing frontend code is correct and must NOT be modified. UI should only be added based on the APIs and responses listed below.

1. Delete Team API

DELETE /api/teams/:teamId

Response:

```
{ success: true, message: 'Team deleted successfully' }
```

2. Delete Task API

DELETE /api/tasks/:taskId?hard=false

Response:

```
{ success: true, message: 'Task deleted successfully', data: { taskId, isHardDelete } }
```

3. Bulk Invite API

POST /api/invites/bulk

Request: { teamId, emails[] }

Response:

```
{ success: true, batch: { batchId, teamId, totalInvites } }
```

4. Get Bulk Invite Batch Status

GET /api/invites/bulk/:batchId

Response includes accepted and pending invitations.

5. Team Chat APIs

GET /api/chat/:teamId

Messages are ordered oldest to newest using created_at timestamp.

POST /api/chat/:teamId

Response includes message with created_at (real-world server time).

6. Socket.IO Events

join_team, new_message, edit_message, delete_message

All timestamps are real-world clock based.