

DeleteDto

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DeleteDto

Kind: Class

Source: Pams/Logic/Pams.Business/BindingModels/DeleteDto.cs (line 3)

Part of: [Pams](#)

`DeleteDto` carries the identifiers and context needed to delete an entity or a related set of entities. It includes object, company, stage, parent, vendor, user, and item-list data so the receiving service can scope the delete operation.

Diagram

```
graph LR
    Client[Client request] --> DTO[DeleteDto]
    DTO --> ID[ID]
    DTO --> User[UserId]
    DTO --> Object[ObjectId / ObjectTypeId / ObjectTitle]
    DTO --> Context[CompanyId / StageId / ParentId]
    DTO --> Vendor[LocalVendorId]
    DTO --> Items[ItemsIdList]
    DTO --> DeleteService[Delete handler]
```

Usage

```
type DeleteDto = {
    ID: string;
    UserId: string;
    ObjectId: number;
    CompanyId: number;
    StageId: number;
    ParentId: string;
    ObjectTypeId: number;
    ObjectTitle: string;
    LocalVendorId: string;
    ItemsIdList: string[];
```

```

};

async function deleteObject(endpoint: string, dto: DeleteDto) {
  const response = await fetch(endpoint, {
    method: "DELETE",
    headers: {
      "Content-Type": "application/json",
    },
    body: JSON.stringify(dto),
  });

  if (!response.ok) {
    throw new Error("Delete request failed.");
  }
}

const request: DeleteDto = {
  ID: selectedRecord.id,
  UserId: currentUser.id,
  ObjectId: selectedRecord.objectId,
  CompanyId: selectedRecord.companyId,
  StageId: selectedRecord.stageId,
  ParentId: selectedRecord.parentId,
  ObjectTypeId: selectedRecord.objectTypeId,
  ObjectTitle: selectedRecord.title,
  LocalVendorId: selectedRecord.localVendorId,
  ItemsIdList: selectedItemIds,
};

await deleteObject(deleteEndpoint, request);

```

AI Coding Instructions

- Keep property names aligned with the C# model, including `ID` and `ItemsIdList`.
- Preserve `long` values safely across the API boundary; send them as strings when JavaScript number precision may be an issue.
- Populate `CompanyId`, `StageId`, and `ObjectTypeId` from the selected entity context before sending a delete request.
- Send `ItemsIdList` when the delete operation applies to related items, and avoid sending unrelated item identifiers.

Relationships

- IMPORTS → `UserLogResultBindingModel`

Used by

83 references from 83 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (83)

- `AddressController` — `Pams/API/Pams.API/Controllers/Common/AddressController.cs` :15
- `BankAccountController` —
`Pams/API/Pams.API/Controllers/Common/BankAccountController.cs` :9
- `BankController` — `Pams/API/Pams.API/Controllers/Common/BankController.cs` :9
- `CategoryController` — `Pams/API/Pams.API/Controllers/Common/CategroyController.cs` :15
- `ClientTypeController` —
`Pams/API/Pams.API/Controllers/Common/ClientTypeController.cs` :19
- `ColorMarkerController` —
`Pams/API/Pams.API/Controllers/Common/ColorMarkerController.cs` :9
- `ContactPersonController` —
`Pams/API/Pams.API/Controllers/Common/ContactPersonController.cs` :17
- `CostItemController` — `Pams/API/Pams.API/Controllers/Common/CostItemController.cs` :8

...and 75 more.