

LogProperties

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LogProperties

Kind: Class

Source: Pams/Logic/Pams.Business/BindingModels/PM/MRQJobBindingModel.cs (line 255)

Part of: Pams

`LogProperties` is a binding model that carries offset information and metadata for an object associated with a log result. It groups object identifiers, title, comment, and a `Security.UserLogResultBindingModel` description for use in the PAMS business layer.

Diagram

```
graph LR
    LogProperties --> Offset
    LogProperties --> ObjectId
    LogProperties --> ObjectTypeId
    LogProperties --> ObjectTitle
    LogProperties --> ObjectComment
    LogProperties --> ObjectDescription
    ObjectDescription --> UserLogResultBindingModel
```

Usage

```
interface LogProperties {
    Offset: number;
    ObjectId: number;
    ObjectTypeId: number;
    ObjectTitle: string;
    ObjectComment: string;
    ObjectDescription: unknown;
}

function formatLogObject(log: LogProperties): string {
    return `${log.ObjectTitle} (${log.ObjectId}): ${log.ObjectComment}`;
}
```

```

async function loadLogProperties(response: Response): Promise<LogProperties> {
    const log = (await response.json()) as LogProperties;

    console.log(formatLogObject(log));
    return log;
}

```

AI Coding Instructions

- Keep serialized property names aligned with the C# model unless the API contract defines a naming policy.
- Treat `Offset` , `ObjectId` , and `ObjectTypeId` as identifiers or position data; do not infer additional meaning without checking the calling code.
- Preserve `ObjectDescription` as a `Security.UserLogResultBindingModel` when mapping between business models and API responses.
- Handle nullable or empty title, comment, and description values according to the surrounding binding-model conventions.

Used by

67 references from 67 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Imported by (67)

- `AccountManagerTarget` —
Pams/Logic/Pams.Business/Entity/BookingTarget/AccountManagerTarget.cs :7
- `PrincipalBookingTarget` —
Pams/Logic/Pams.Business/BindingModels/BookingTarget/PrincipalBookingTarget.cs :6
- `MonthlyTarget` — Pams/Logic/Pams.Business/Entity/BookingTarget/MonthlyTarget.cs :7
- `ProductTypeTarget` —
Pams/Logic/Pams.Business/Entity/BookingTarget/ProductTypeTarget.cs :7
- `UserSalesJobMarker` — Pams/Logic/Pams.Business/Entity/Sales/UserSalesJobMarker.cs :7
- `AddressBindingModel` —
Pams/Logic/Pams.Business/BindingModels/Common/AddressBindingModel.cs :5
- `BankAccountBindingModel` —
Pams/Logic/Pams.Business/BindingModels/Common/BankAccountBindingModel.cs :4

- `BankBindingModel` —
`Pams/Logic/Pams.Business/BindingModels/Common/BankBindingModel.cs :3`

...and 59 more.