

Dynamic Fields Visibility - Installation and Administration Guide

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Installation

The following instructions explain how to install the package using one of the provided methods.

1. Admin Interface

Log in to your system as user with admin privileges and go to menu Admin ⇒ Package Manager. Select module file (with .opm extension) in the "Actions" panel and click "Install Package" button.

2. Command line

Log in to the server (via SSH, putty etc.) as "otrs" user and use the following command:

```
/opt/otrs/bin/otrs.Console.pl Admin::Package::Install  
/path/to/package/DynamicFieldsVisibility-1.0.2.opm
```

Administration

Overview

DynamicFieldsVisibility is simple tool without additional Admin page. Visibility management is performed entirely within OTRS System Configuration (SysConfig).

Prerequisites

Module Dynamic Fields Visibility provides additional functionality to already present Dynamic Fields in OTRS. You can make use of this module when:

1. Custom Dynamic Fields are configured.
2. Dynamic Fields are set up to be shown in any popup window of AgentTicketZoom (*AgentTicketNote*, *AgentTicketFreeText* etc.).

System Configuration

Dynamic Fields in the OTRS System can be hide or explicitly shown based on two parameters with their corresponding configuration.

Ticket Queue

Intalio::DynamicFields::QueueVisibility	
Complaints	→ (AvgTicketRate TicketSource)
Postmaster	→ ()

With the **Intalio::DynamicFields::QueueVisibility** option you can define which Dynamic Fields are visible within specific Queue.

In the example configuration above, OTRS has Dynamic Fields visibility restrictions enabled for two Queues: *Complaints* and *Postmaster*.

- *Complaints*: show only AvgTicketRate and TicketSource Dynamic Fields.
- *Postmaster*: no Dynamic Field is visible.

Dynamic Fields visibility restrictions for Queues has effect only when Queue is present on the list above. Otherwise all Dynamic Fields are shown.

Ticket Type

Intalio::DynamicFields::TypeVisibility	
Incident	→ (SourceSystem ProblemDescription)
Service Request	→ (CRMIId CustomerFormComment)

With the **Intalio::DynamicFields::TypeVisibility** option you can define which Dynamic Fields are visible for Tickets with specific Type.

In the example configuration above, OTRS has Dynamic Fields visibility restrictions enabled for two Ticket Types: *Incident* and *Service Request*.

- *Incident*: show only SourceSystem and ProblemDescription Dynamic Fields.
- *Service Request*: show only CRMIId and CustomerFormComment Dynamic Fields.

Dynamic Fields visibility restrictions for Types has effect only when Type is present on the list above. Otherwise all Dynamic Fields are shown.