Connectors in the Scheduling Module

The Scheduling module uses the **RS Planning Connector** , which can read and/or write **scheduling objects**. If the connector is configured as writing, scheduling information from other systems can be imported into Webdesk with the help of a **linked connector**.

The RS Planning connector establishes one side of a connector connection and must still be linked to another data source (via a linked connector) so that the data is either written there or read from there.

Example of configuring an RS Planning connector

The RS Planning connector can be configured by **scheduling structure** and for specific persons, groups, or clients.
Possible scheduling structures:

- Daily schedules
- Organizational units

For the **rescheduling structure** > **Daily schedules**, the desired **daily schedule type** can also be selected under "Rescheduling types" from the list of available daily schedule types.

For the **scheduling structure** > **Organizational units**, the desired **organization type** can also be selected under "Rescheduling types" from the list of available **scheduling structures**. These scheduling structures are created in the **Scheduling module** (under **Scheduling category** they can then be arranged accordingly).

NOTIZ

Before the connector can be set up, the **rescheduling categories** and **scheduling structures** must therefore first be created in the **Scheduling module**.

Felder

Name	Wert
Modul	Rescheduling & Planning (rs)
Webdesk Actionname	rsPlanningConnector
Artefakt-Typ	Connector