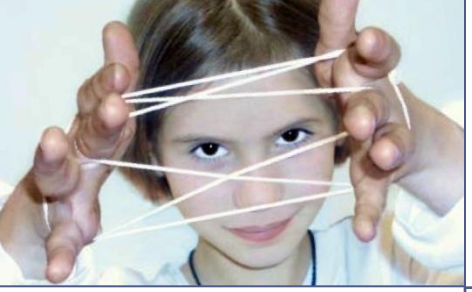


Conigma™ DEVSYNC

Synchronizing SAP systems

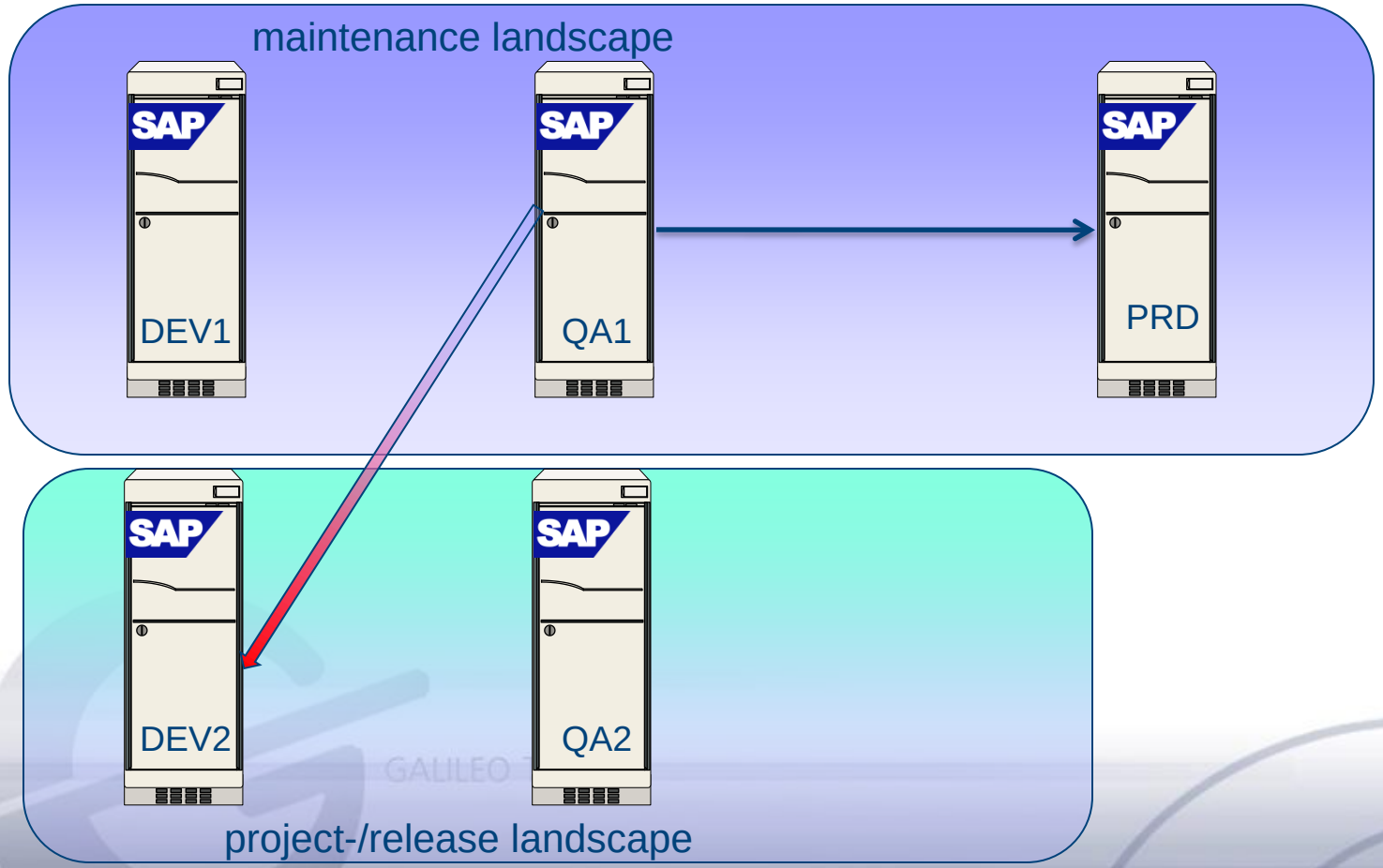
SAP® Change und Transport Management made easy

Starting Position

- **Parallel SAP development systems (5-box landscape)**
  - Development system for maintenance - change requests, bug fixes for current production system („continuous development“)
  - Development system for projects or internal releases, i.e. 6 month cycle for bulk of new/changed functionality

- **Synchronization (Merge or Release-Cutover)**
  - Manually
  - Time consuming (often several days, weeks)
  - Error prone
  - Expensive – a lot of resources required

SAP 5-Box landscape



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Functionality

Calculating the difference between two SAP systems

- **Comparing the QA system of the maintenance landscape with the development system of the „project“ or „release“ landscape to make sure the project uses the latest status of the production system**

and/or

- **Comparing the QA-System of the „project“ or „release“ landscape with the development system of the maintenance landscape before go-live of a project or a new release (cutover)**

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Features

- **Automated generation of transport orders for all objects, which can be imported without conflict into the target system**
  - Customizing, ABAP, Non-ABAP Objects in conjunction with CTS+
  - Repack into a synchronization transport(s) using selected import strategies (subset, single)
- **Displaying objects, which during synchronization or cutover needs human intervention**
- **Manual changes via graphical UI**
- **Usable stand-alone or as integral part of Conigma™ CCM**
  - Usage in combination with Conigma™ CCM allows additional powerful filters and selection criteria

Conigma™ DEVSYNC

Pre-conditions

To use the full functionality of Conigma™ DEVSYNC, the following conditions apply for the SAP systems involved

- RFC connections in place between the involved SAP systems
- Conigma™ DEVSYNC transport has been imported into on all SAP systems involved in synchronization
- Conigma™ DEVSYNC specific role needs to be assigned
- Support for SAP version R/3 4.6C and higher

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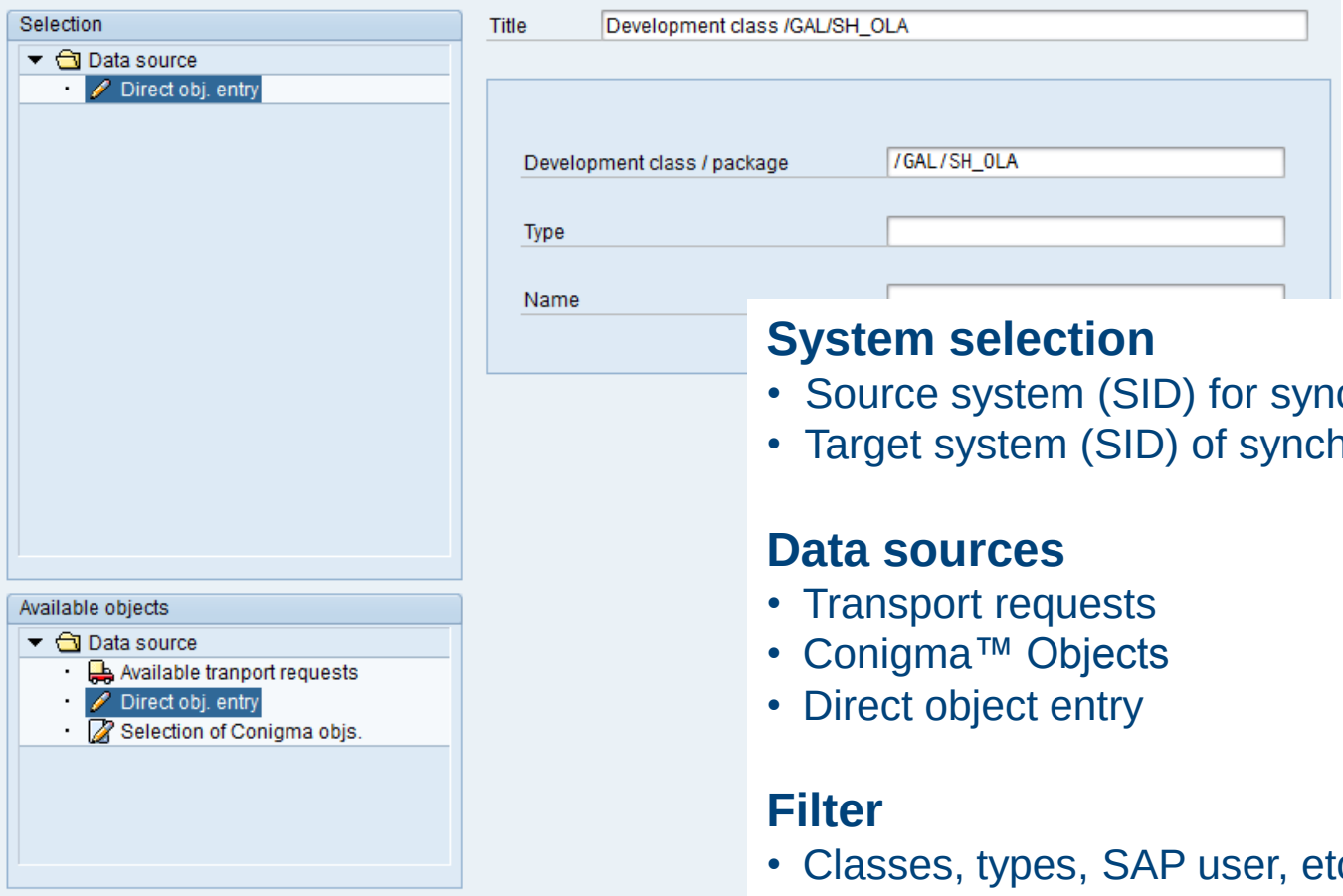

System selection

- Source system (SID) for synchronization
- Target system (SID) of synchronization

Data sources

- Transport requests
- Conigma™ Objects
- Direct object entry

Filter

- Classes, types, SAP user, etc.

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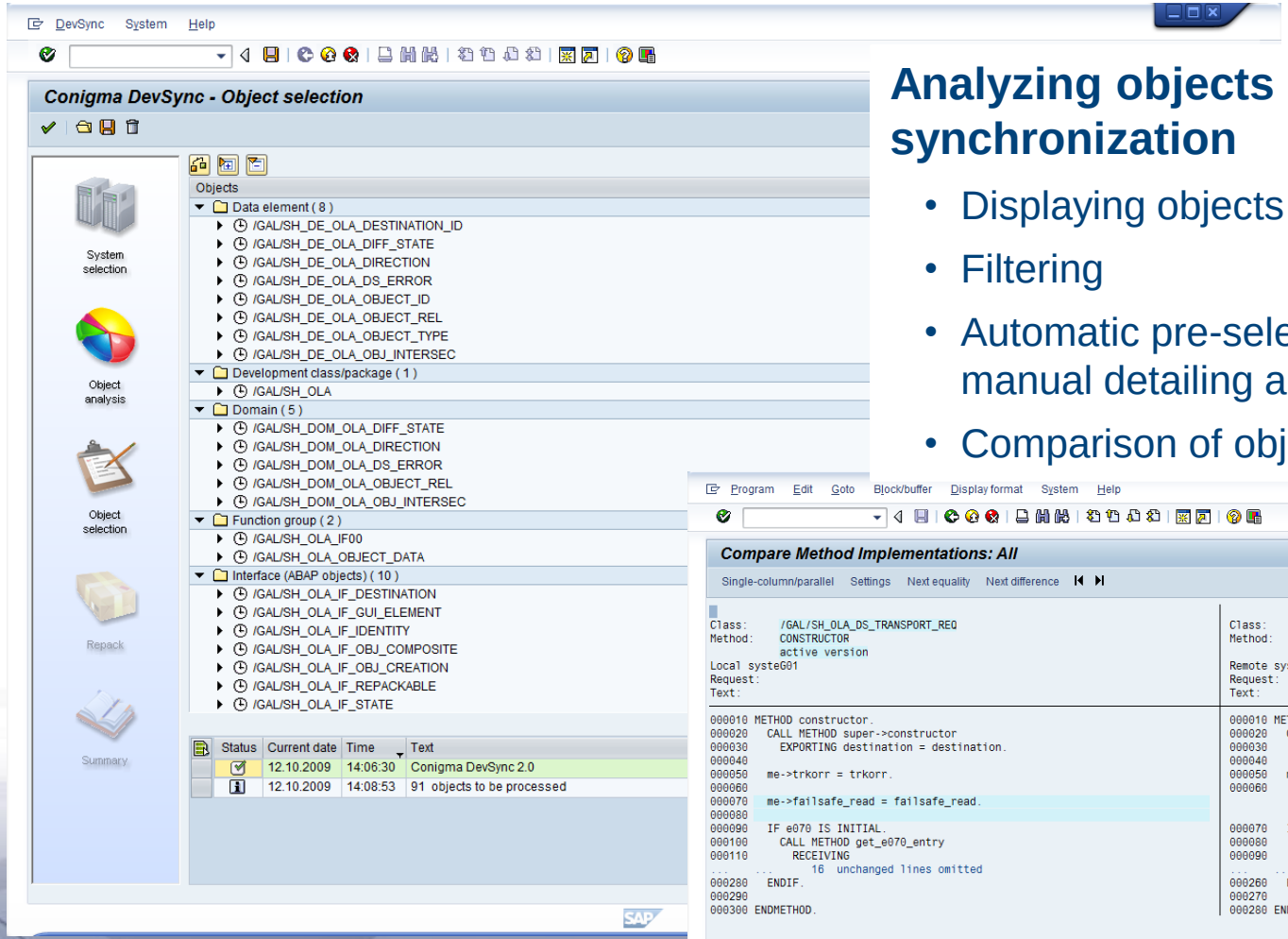

Analyzing objects involved in synchronization

- Displaying objects – type, name
- Filtering
- Automatic pre-selection of objects, manual detailing and changes
- Comparison of objects

Conigma™ DEVSYNC

Benefits

- **Synchronization**
  - Any time, if required -> development system for „projects“ or „releases“ always very close to actual production system
  - Highly automated
  - Fast (hours)
- **Huge quality improvement and significantly faster go-live of projects or new releases**
- **Cost reduction**
  - Less man power for synchronization
  - Reduced costs after go-live for analysis and bug fixing
- **Happy end users**

Thank you for your attention

Questions ?

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