

# WHAT'S NEW IN VERSION 19.1



Introduction	3
User Manual	4
Redesign	5
Improvements Scenarios	6
Redesign 3rd-Party	8
Redesign Language Behaviour	9
BPC 11.0 Standard	10
Improvements Business Warehouse	11
Improvements Business Objects	15
Further Improvements	



Visit our website www.bluetelligence.de

Write us an email info@bluetelligence.de support@bluetelligence.de

> Visit our **User Manual**

Give us a call +49 611 16779040

Visit our blog blog.bluetelligence.de

Follow us on Twitter

Watch our video tutorials on
YouTube

### INTRODUCTION

We are pleased to announce the new release 19.1 of Docu Performer. In the new version we have improved the Docu Performer with practical features and numerous other enhancements. Thanks a lot for the many suggestions and feature requests, which we have also implemented in the new release.

You probably already noticed some changes in this document! A selection of the general changes and features:

- The User Manual ist now available online and has been completely updated and revised (p. 4).
- The version 19.1 follows after the old version 15.2. The versions represent the respective year of the release of the Docu Performer version. When updating to 19.1 the installed version must be at least 15.0.
- We are pleased to share with you our new corporate design (p. 5)!

A complete list of all changes can be found at:

http://bluetelligence.de/support-de/version-history/

If you have any questions, please contact us:

#### http://helpdesk.bluetelligence.de

Datenbank update ne	cessary?
Yes.	
New license file nece	ssary?
Only if last installed ve	rsion is older than 12.6.0.
Update of Function M	odules necessary?
Yes.	
Update of HANA Deliv	very Unit required?
No.	
Minimum version for	update to 19.1:
15.0	

### **USER MANUAL**

HANA Commenting (User Manual v19.1)

Scenarios (User Manual v19.1)

HANA Documentation (User Manual v19.1)

#### Do you have Questions?

Then you will find all answers regarding the Docu Performer in the new User Manual! The User Manual is now available online and has been supplemented with a lot of helpful information. Visit our User Manual and discover some of the features of Docu Performer that may not be known yet!

User Manual v19.1			Co. Martin Weiner
	USER MANUA		
SEITENHIERARCHIE		- in the military of the	DOCU PERFORMER
* Introduction	VERSION 19.1		DOCOPERFORMER
How to get started	VENSION 15.1		
Installation	Seiten 🏚 🖉		
Basics Docu Performer	User Manual		
Setting up the Docu Performer     Business Warehouse	Erstellt von Nevej Hinz, zuletzt geändert von Nevander Kolmogorzew am Jan 18, 2019		
BW Documentation			
BW Commenting		Welcome to the Docu Performer User Manual!	
BW Analysis			
> BW Modeling		Search for Keywords	
> BPC			
Translations		Q Enter keywords	
➤ Business Objects			
BO Basics			() website
BO Documentation	Let's go!	KNOWLEDGE BASE	WEBSITE
BO Commenting	Simplify your SAP everyday work and start working with the Docu Performeri	You can use this Knowledge Base as a self service to find best practices and the commonly addressed	You can check our website for more information
BO Analysis		problems.	
* HANA	Display start information!		
HANA Basics		Visit our Knowledge Base!	Check our Website!
HANA Documentation     HANA Commenting			
HANA Analysis	-		
System Type Independent Features	SUPPORT	FAQs	TUTORIALS
Tips and Tricks	You can use our ticketing system if you've found a bug in Docu Performer or have problems with certain	In the FAQ area you can look up answers to frequently asked questions.	Our tutorials give you the opportunity to familiarise yourself with all functions of our products.
> Troubleshooting	functions.		
What's New in Version 19.1			Check our tutorials
Roadmap 19.2	Submit a support ticket!	Check our FAQsI	
> Best Practice			
Components			
The listed modules support you in yo	our daily work with the following components:		21
SAP DW		SAP BPC	*
		Liser	Manual
		Supported Modules & Functions for this Component:	1 Ion Iolan
Supported Modules & Functio	is for this component.		
BW Analysis (User Manual v19.1)		BPC Analysis (User Manual v19.1)	
📑 BW Commenting (User Manual v	(15.1)	BPC Commenting (User Manual v19.1)	
BW Documentation (User Manua	al v19.1)	BPC Documentation (User Manual v19.1)	
BW Modeling (User Manual v19.1	1)	Scenarios (User Manual v19.1)	
Scenarios (User Manual v19.1)	a ( <b>3</b> ) i i		
Translations (User Manual v19.1)			
- Humanutona (Oser Maridar V13.1)			
SAP HAN	٨	SAP BO	
TAN/	m line line line line line line line line		
Supported Modules & Functio	-	Supported Modules & Functions for this Component:	
📑 HANA Analysis (User Manual v19	9.1)	BO Analysis (User Manual v19.1)	

BO Commenting (User Manual v19.1)

Scenarios (User Manual v19.1)

BO Documentation (User Manual v19.1)



- With every major release we publish a updated version of the User Manual.
- **2** Topics like BO, HANA, Modelling and Translations have been added to the User Manual.
- 3 Visit our User Manual and discover exciting functions for your SAP applications!
- 4 You can call up the User Manual as usual from the Docu Performer under *Help > User Manual* or at the respective functions.

### REDESIGN

#### New Corporate Design for the Docu Performer

As you may have noticed, a lot has changed optically since the last Docu Performer release. The visual changes of the corporate design can be found in documents, in the User Manual and in the software itself.



You will find design changes in the splash screen, the login window and in the software itself.

2 The new desktop icon has changed as well.







Visit our blog for more information: en.blog.bluetelligence.de

### IMPROVEMENTS SCENARIOS

#### Selection of the Export Source

In 19.1 it is possible to select an export source (e.g. Development, Quality, Productive) for scenario export. Only the entities of the selected system level are then taken into account for the export.

Г		LID	System	Description EN	Description DE	Description FR	Level	
	Busine	ess War	ehouse					
		1	BI1	BW 7.4 (any DB)			Productive 1	-
		1	BI2	BW 7.5 on HANA			Development	

Settings Variant	IT standard documentation	-
Vord Template	Scenario Template (Deutsch).dotx (	-
Comment Variant	<no variant=""></no>	-
ocu Lang.	DE	-
Comment Lang.	DE	-
/ersion	2	
Export Source	As defined in Scenario (default)	-
	As defined in Scenario (default)	
	Development	
	Quality Assurance	
	Productive 2	
	Sandbox	

Edit Mode	Overview Mode
Scenario Stru	icture
- 🛱 • 💭 •	2
Properties	
Technical Name	INTRODUCTION
Description	Introduction
Added by	
✓ ☐ InfoPro ✓ ☐ InfoPro ✓ ☐ Mu ✓ ☐ Info	ew of entities (ENTITY_OVERVIEW) wider (INFOPROVIDER) ItiProvider (MULTIPROVIDER) MultiProvider Purchasing (VMM_M001) (BI2) ioCubes (INFOCUBES) Contract Management (RSR_B001) (BI2) Procurement Account Assignment (RSR_B002) (BI2) Procurement Account Assignment (RSR_B002) (BI2)
	Backlogged Purchase Order Schedule Lines (RPU_B010) (BI2) 🖓 🖵 📄
	Os (DATASTOREOBJECTS)
	Purchase Order Item Schedule Lines (Harmonization) (HPU_0003) (BI2) 🖵 🚊

- To be able to use this function, you have to define the level of your systems within the landscape under Administration > Maintain SAP System Description and Level.
- 2 In the scenario export window you can specify under *Export Source* which entities of a system in the system landscape should be included in the export.
- 3 With this functionality you do not have to create multiple scenarios for each system level of the system landscape. Instead, you can select entities of a particular level with a single click. If *Productive* is selected as the export source in this example, the entities of system *Bl1* are taken into account.

### IMPROVEMENTS SCENARIOS

#### Quicker Scenario Assignment

Scenario assignment from the Entity Grid is now faster due to the new entry in the context menu.

	Icon	Type 🔺	Technical Name	<ul> <li>Description long - En</li> </ul>		Changed Date	Last Changed By	Last doc.				
Ŷ												
1	22	HCPR	AD_HCPR_99	Beschreibung [en] t		7/11/2018	ADUERRSTEIN					
	-12	HCPR	AD_HCPR_99_1	Beschreibung [en]		6/26/2018	NMEYER					
1	똃	HCPR	AD_HMAP00	AD_HMAP00		9/6/2017	ADUERRSTEIN					
	쪦	HCPR	AH_CPT01	AH_CPT01	-	11/1/2018	ADUERRSTEIN					
	쪦	HCPR	CC_HCPR1	🛛 🔠 Display Data Flow		9/7/2017	ADUERRSTEIN					
	쪦	HCPR	CP_DP576	🚔 Assign Layer 🔹 🕨		12/11/2018	ADUERRSTEIN					
	20	HCPR	DSR_HC_01	Scenario Assignment and Usage		8/11/2017	ADUERRSTEIN					
	몒	HCPR	EG_HCPR01	Assign Scenario		Remove all Sc	enario Assignments					
Ĵ	쪦	HCPR	EG_HCPR1									
	쪦	HCPR	HCPR1	Create Documentation		SCENARIO 01	(Scenario Folder 01)	2				
	몒	HCPR	HCPRFLD1	Open Documentation		SCENARIO 02	(Scenario Folder 01)					
	쪦	HCPR	HCPRFLD2	List of all created documentations		SCENARIO 03	(Scenario Folder 01)					
	쮆	HCPR	HCPRFLD3	🥮 Comments 🕨 🕨		SCENARIO 04	(Scenario Folder 01)					
	몒	HCPR	HCPRFLD4	Grid Comments		SCENARIO 12	(Scenario Folder 01)					
	몒	HCPR	HCPRWITHHCPR		-	3/3/2017	ADOEKKSTEIN					
	몒	HCPR	HCPR_FIELDS	Analysis	2	3/3/2017	ADUERRSTEIN					
	몒	HCPR	HCPR_HANA	E Others		2/3/2017	ADUERRSTEIN					
	쪦	HCPR	HCPR_IN_HCPR	HCPR_IN_HCPR		11/12/2018	LHUWE					
1	쪦	HCPR	HCPR_NAV	HANA CompositeProvider with Navigation Attr	ib	2/17/2017	ADUERRSTEIN					
ľ	몒	HCPR	HCPR_T12	CPR_T12 MultiProvider Purchasing	ICPR_T12 MultiProvider Purchasing	ICPR_T12 MultiProvider Purchasing	HCPR_T12 MultiProvider Purchasing		1/16/2017	ADUERRSTEIN		
	쪦	HCPR	HCPR_T99	TEST		10/19/2018	ADUERRSTEIN					
1	-00	HCPR	H ADTTT	test1		7/17/2018	ADUERRSTEIN					

1 To be able to assign scenarios quickly, you must first open the context menu of an entity.

2 Under Assign Scenario the five scenarios to which entities were last assigned will be displayed. You can assign one or multiple entities to a scenario via a single click.

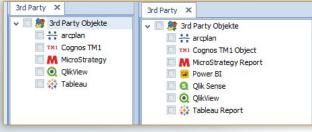
### **REWORK OF 3rd PARTY ENTITIES**

#### Improved Handling and new Features

The 3rd Party component offers you the perfect opportunity to integrate entities from 3rd party systems into your documentation. Before the latest release of Docu Performer, the fields for 3rd party entities could be maintained individually for each language. This is no longer possible with the latest release: A field can now have descriptions in different languages, but technically it is the same field with the same content. This leads to the challenge that the old logic had to be migrated. A new field is defined from the old field. If fields in several languages have the same name, several fields are generated and the respective language abbreviation is added at the end.

3rd Party 🗙 3rd Party Objekttypen 🗙	3rd Party × 3rd Party Objekttypen ×	
🎍 🏛 📢	2	
	Technischer Name	T Objekttyp
arcplan	Customizing Entities	Technischer Name Customizing Entities
Cognos TM1		TM1 COGNOSTM1
Customizing Entities	Sprachkürzel De (Deutsch)	Customizing Entities
MicroStrategy	Beschreibung	MICROSTRATEGY Beschreibung (En) Customizing Entities
OwnObjectType	Customizing Objekte	Image: Weight of the sector of the
QlikView		POWERBI Beschreibung (Fr)
Tableau	Felder	Q QSENSE
	Feld hinzufügen Feld löschen	Q QVIEW
	Name	TABLEAU
	Bereich	🕂 Hinzufügen 🧮 Löschen
	Pfad	Technischer Name Beschreibung (En
	Тур	Area
	Tabelle	Path 2
	JIRA-Ticket	Туре
		Table
		JIRA-Ticket_En
		Bereich
		Pfad
		Тур
		Tabelle
		JIRA-Ticket_De

Two default entity types (Power BI & Qlik Sense) have been added to the 3rd part entity tree.





Visit our blog for more information: en.blog.bluetelligence.de



You can find detailed instructions for the creation of 3rd party objects in our User Manual.

Example: There are the english fields *Path* and *JIRA-Ticket*. In German there are the fields *Pfad* and *JIRA-Ticket*.

A new field was generated from the old field. If there were fields with the same name in several languages (e.g. JIRA-Ticket), two new fields are generated from them and the language abbreviation is added at the end (e.g. JIRA-Ticket\_En).

### **REWORK LANGUAGE BEHAVIOR**

#### New Language Behavior

The language behaviour was modified in 19.1 as follows:

The UI language that can be selected in the login window is English and German.



The language of your documentation depends on the set documentation language in your general settings and in the Quick access export settings.

The language of your comments in your documentation also depends on the comment language set in your general settings and in the Quick access export settings.

Settings Variant:

Comment Variant:

Word Template:

Functional	
Documentation Language DE 🔽 1	
One file per documentation	
Reduce images in InfoProvider documentation	
Reduce images in Query documentation	2
✓ Include comments	Comment Language DE 🔻

Both language settings can be selected again when exporting the scenarios.

frord remplace	beenano rempiate (beatben)nootr (	
Comment Variant	<no variant=""></no>	-
Docu Lang.	DE	-
Comment Lang.	DE	-
Version	2	
100		

The two selected language settings can be displayed in

-

Documentation Language:

Comment Language:

De -

De -

IT standard documen.

Template.dotx (Local) Quick access to frequently used settings for export

All Comments

the file name	).
settings	
for object type	✓ Language codes (Doc. Lang. and Comm. Lang)
	Separator: -
ption of object	✓ Date
filename:	CUBE-0BBP_C01-20190121-Doc_De-Com_Dedoc

- Scenarios can be exported for multilingual target groups by changing the documentation and comment language.
- The selected language settings can be appended to the file name of the documentation under General Settings > Filename settings > Language codes (Doc. Lang. and Comm. Lang.).

An overview of the different languages can be found in the User Manual

The logon language only influences the user interface of the Docu Performer and only English or German can be selected.

- The Documentation Language can be defined under General Settings > Functional > Documentation Languages. This setting can be overwritten in the Quick access export settings.
- The documentation language can be defined under General Settings > Functional > Documentation Languages. This setting can be overwritten in the Quick access export settings.

PAGE 9

### IMPROVEMENTS BPC

#### Support BPC 11.0 Standard for SAP BW/4HANA

Version 19.1 of the Docu Performer fully supports the BPC 11.0 standard. Comment, document and analyze the entities of the new version in your BW/4HANA system!

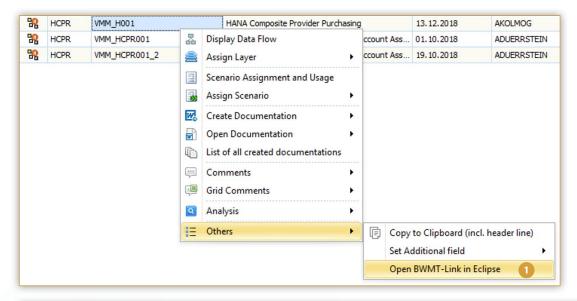
Entities ×	- 1 - 14					
Scenario: All entities	Technical Name ==		Description - En == 💌			×
SAP entities Relations	w. • 🖬 •	🖉 🖼 -	📓 🔹 🖬 📕			Entities: 1/9
SAP System	Drag a column head	er here to group by that column				
> 🔲 🎯 Data Targets > 🔲 🔌 Open Hub	Icon Type	Technical Name	Description long - En	Changed Date	Last Changed By	Last doc.
>	9					
>		Y ENVOOT/ACCOUNT	Account	12/6/2018		
>		Y_ENV001/ACCOUNT ENVIRONMENTSHELL/ACCOUNT	Account	12/6/2018		
Reg Process Chains		Y_ENV_STANDARD/ACCOUNT	Account	10/22/2018		
Function Modules           Reports		ENVIRONMENTSHELL/AUDITTR	Audit Trail	11/20/2018		
Classes		Y_ENV001/AUDITTRAIL	Audit Trail	12/6/2018		
🔲 🦂 Web Dynpros		Y ENV STANDARD/AUDITTRAIL	Audit Trail	10/22/2018		
Transformations 7.x		ENVIRONMENTSHELL/CATEGORY	Category	11/20/2018		
🔲 🚱 DataSources		Y_ENV_STANDARD/CATEGORY	Category	10/22/2018		
Authorizations     Tables/Views		Y ENV001/CATEGORY	Category	12/6/2018		
	► ♦ AAPP	Y ENV STANDARD/Consolidation	Consolidation Description	12/0/2010		
M & Environments	DIM	Y ENV STANDARD/ENTITY	Scenario Assignment and Usage	10/22/2018		
🗹 🌍 Models	DIM		🙀 Assign Scenario 💦 🕨	12/6/2018		
🗹 🍶 Script Logics		-	Create Documentation	11/20/2018		
<ul> <li>Business Process Fl</li> <li>Dimensions</li> </ul>	AAPS	ENVIRONMENTSUEL (001				
Core Data Services (C	ASPR	ENVIRONMENTSHELL/LOGIC LIB		11/20/2018	MFLUCH	
	ASPR	ENVIRONMENTSHELL/LOGIC LIB.	List of all created documentations	11/20/2018	MFLUCH	
	ASPR	ENVIRONMENTSHELL LOGIC LIB.	Comments	11/20/2018	MFLUCH	
	ASPR	ENVIRONMENTSHELL/LOGIC LIB.	Grid Comments	11/20/2018	MFLUCH	
	ASPR	ENVIRONMENTSHELL LOGIC LIB.	🔍 Analysis 🕨 🕻	Analyze/Com	pare 3	
	ASPR	ENVIRONMENTSHELL LOGIC LIB.	= Others	11/20/2018	MFLUCH	
	ASPR.	ENVIRONMENTSHELL LOGIC LIB		11/20/2018	MFLUCH	
	ASPR	ENVIRONMENTSHELL LOGIC LIB	ENVIRONMENTSHELL LOGIC LIBRARY LCELIM	11/20/2018	MFLUCH	

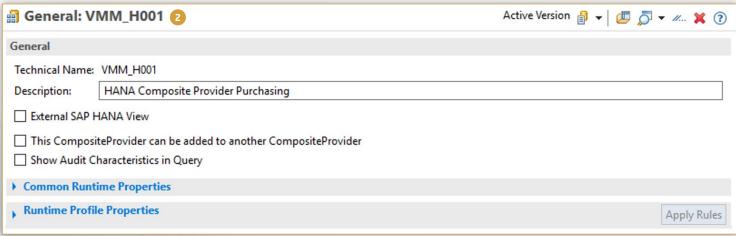
1 All known entity types are now also supported for the BPC 11.0 standard version.

- 2 Document individual BPC entities or assign them to scenarios to create a project documentation.
- Analyze individual entities, display the coding of script logics or view scheduled packages with the useful analysis functions.

#### Display Entities in Eclipse using BWMT Links

Entities can be opened directly in Eclipse using BWMT links in the context menu.



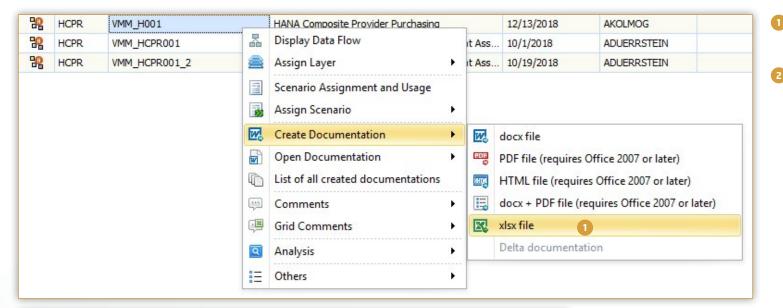


Open the context menu of the entity you want to display in Eclipse. Execute the function via Others > Open BWMT-Link in Eclipse.

2 The Docu Performer opens the entity in Eclipse.

#### Excel Export for HANA Composite Provider

Starting with the new version, you now have the possibility of exporting the entity type HANA CompositeProvider in to an Excel file.



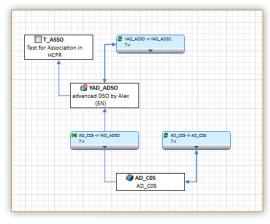
Group (Tech. Name)	Group (Description)	Field/InfoObject (Tech. Name)	Field/InfoObject (Description)	Associated Object	Reference-Char.	Туре	Length
RSR_B0022	Vendor 2	0GN_SRVPROV	Service Provider	0GN_SRVPROV	-	CHAR	60
		0GN_VENDOR				CHAR	60
		OVENDOR		OVENDOR			
		0BBP_VENDOR				CHAR	10
RSR_B0023	Product / Product Description	OPRODUCT	Product	OPRODUCT		CHAR	60
		OMATERIAL	Material	OMATERIAL		CHAR	18
		0MATL_GROUP	Material Group	0MATL_GROUP		CHAR	9
		OPLANT	Plant	OPLANT		CHAR	4
		OSTOR_LOC	Storage location	OSTOR_LOC		CHAR	4
RSR_B0024	Product Type / Product Category	0PROD_CATEG	Product Category	0PROD_CATEG		CHAR	32
		0GN_CAT_PUR	Purchase Category	0GN_CAT_PUR		CHAR	60
RSR_B0025	Logical Systems	0LOGSYS_PUR	Logical Procurement System	OLOGSYS_PUR	OLOGSYS	CHAR	10
RSR_B0026	Account Assignment Cost Center / Order	0COORDER	Order Number	OCOORDER		CHAR	12
		0CO_AREA	Controlling area long	0CO_AREA		CHAR	4
		OCOSTCENTER	Cost Center	OCOSTCENTER		CHAR	10
RSR_B0027	Account Assignment Asset	0ASSET_MAIN	Main Asset Number	0ASSET_MAIN		CHAR	12
		0COMP_CODE	InfoProvider spec. text 0COMP_CODE1	OCOMP_CODE		CHAR	4
RSR_B0028	Account Assignment G/L Account	OCHRT_ACCTS	Chart of accounts	OCHRT_ACCTS		CHAR	4
		0GL_ACCOUNT	G/L Account	0GL_ACCOUNT		CHAR	10
RSR_B0029	Account Assignment WBS Element / Network	ONETWORK	Network	ONETWORK		CHAR	12
		OWBS ELEMT	Work Breakdown Structure Element (WBS Element)	OWBS ELEMT		CHAR	24

You can initiate the Excel export of an *HCPR* entity via the context menu *Create Documentation > xlsx file*.

The Docu Performer then generates documentation in Excel format.

#### Improvements Analysis

The entity type Open ODS Views is now supported for data flow analysis.



Data flows can now also be displayed in real time.

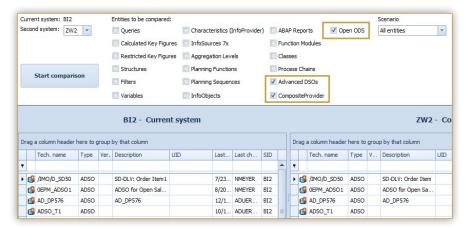


ABAP and AMDP scan are now also supported in the data flow view, in the Where-used Analysis, and in the ABAP scan for BW/4HANA.

ABAP Scan	<b>PR</b> Y_MM_H001	몲 [	Display Data Flow	LS:	signment and Contracts)	17.09.2018 ADUER	RSTEI
Scan Options		🚔 4	Assign Layer	•			
✓ Look-Ups (Select statements on ADSOs, InfoObjects and database tables)		_	Scenario Assignment and Usage Assign Scenario	•			
Scan for calls of:		w (	Create Documentation	•			
✓ Includes ✓ Function Modules ✓ Methods			Open Documentation	•			
Additional scan of nested Look-Ups in called ABAP programs			List of all created documentations				
Output Options		<b>—</b> (	Comments	•			
Output options		(	Grid Comments	•			
Add type of routine where keyword was found (Start-, Endroutine)		Q 4	Analysis	•	Where-Used Analysis		
·		i= C	Others	•	🔋 Usage in Transports		
				3	Show included InfoOb	ojects and their DataSources	ан II.
					Analyze/Compare		
Start Cancel	Replace([Technical Name],	,"_","!	!"") Like 'Y%' 👻		BW-Data Lineage		

#### **Further Improvements**

The entity types ADSOs, HCPRs, Open ODS Views are now also supported for the function Compare Entities of Systems.



DataSources are displayed in the function Show inactive Entities.

	Icon	Туре	Technical Name
Ŧ	- LUI		001011_0072020211000
	P	RSDS	80RSTT_008/EC2CLNT800
	<b>F</b>	RSDS	80RSTT_009/EC2CLNT800

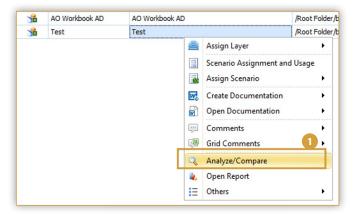
The Where-used Analysis can also be executed for ABAP CDS Data Definitions.

Select entity type:		Wher	e-Used	Analysis for Y_I2_FLIG	HTCONNECTION	
Data Definitions	I	-	bjects			
T			Туре	Tech. Name	Path	Description
Y_C_FLIGHTBYAIRPORTQUERY	۲	D	DDLS	Y_I3_FLIGHT		Y_I3_FLIGHT

### IMPROVEMENTS BUSINESS OBJECTS

#### Comparison of two BO Entities

The structure of BO entities can now be compared across systems.



Entities × Buildup ×		
Select entity type:	Test	Test
Analysis for Office (Workbooks)	😫 🗟 🔎 Q 🕎	😫 🗟 🔎 🗘 😰 🗆 Apply parallel scrolling
Analyze O Compare	👻 🏂 Test	× ™ Test
Cross-system comparison of	✓ ☑ Tabelle 1	✓ 🛛 Tabelle 1
Test in	✓ 1 22wqf	✓ 22wqf
bluetelligence System 💌	<ul> <li>Backlog Overview1</li> </ul>	✓ Jacklog Overview1
	VMM_M001_Q001 - Backlog Overview - BI2	VMM_M001_Q001 - Backlog Overview - BI2
Т	> 昌 <sub>Rows</sub>	> a Rows
🕨 📲 AO Workbook AD (/Root Fo 🔺	Columns	> III Columns
Test (/Root Folder/bluetelli	🔝 Charts	🔝 Charts
TestAfO (/Root Folder/blue	💁 Info fields	💁 Info fields
TestAfO [1] (/Root Folder/	✓ ☑ Tabelle3	✓ ☑ Tabelle3
TestAfO [2] (/Root Folder/	✓ I 22wqf	Y I 2wqf
	V 💭 TMAD_ICO1	Y 💭 TMAD_IC01

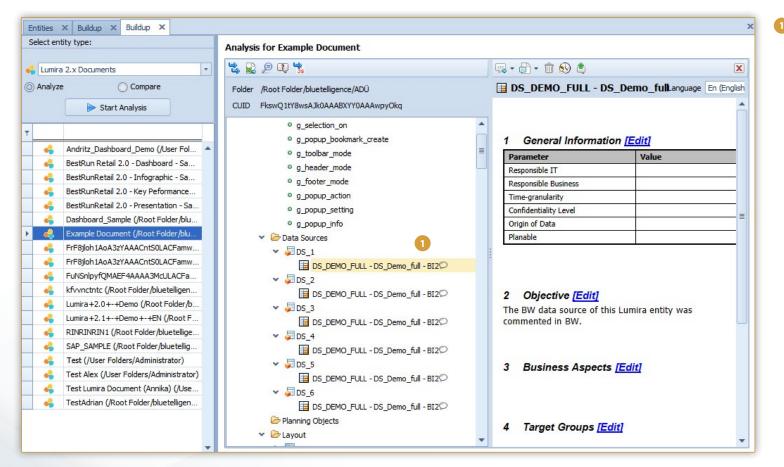
1 The BO entity can be analyzed and compared via the context menu or via *Analysis > Analyze/Compare*.

- Clicking Compare activates the compare mode. Now you can compare entities from the same system or from another system.
- As in BW, differences in the structure can be highlighted in color to identify differences more quickly.

### **IMPROVEMENTS BUSINESS OBJECTS**

#### Integration of Comments

Comments of the BW Data Source of a BO entity are now completely integrated in the tree structure.



The comment was created in BW, but is now also displayed in the tree structure of the Lumira entity and can also be edited.

### IMPROVEMENTS BUSINESS OBJECTS

#### Improvements LUMIRA 2.x

The individual Lumira Documents can now be commented. Further documentation export settings (descriptions & types of data sources) have also been added to the settings.

ents	Properties	
tion of elements to be included in the documentation:	Selection of properties to be included in t General Optimization for Low Data Volume Display Events Behaviour Configuration Configuration Header Footer Appendix Parameters Prompts Integration of included BW objects Read additional information of DataSource In tree structure of Lumira Document In documentation of Lumira Document Selection of related BW entities to be ind Include Query documentation Include InfoProvider documentation	<ul> <li>Data Binding</li> <li>User Interactivity</li> <li>Planning</li> <li>Layout</li> <li>Value Help</li> <li>Scripts</li> <li>Settings</li> <li>Report Configuration</li> <li>Metadata</li> <li>Data Source Browser</li> </ul>

The settings regarding the integration of BW entities can be made under *Settings* > *Business Objects* > *Properties* > *Selection of properties to be included in the documentation.* 

## Are you satisfied?

Please give a recommendation.





Recommend Docu Performer on SAP App Center!

© 2019 bluetelligence GmbH. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of bluetelligence GmbH. The information contained herein may be changed without prior notice. bluetelligence and Docu Performer and their respective logos are trademarks or registered trademarks of bluetelligence GmbH. SAP, ABAP, BAPI, SAP NetWeaver, SAP BI, SAP BW and other SAP products and services mentioned herein as well as their respective logos are trademarks of SAP AG in Germany or an SAP affiliate company. All other product and service names mentioned are the trademarks of their respective companies.