



PERFORMER SUITE

## SAP BW/4HANA Role – Documentation & Analysis

VERSION 22.2

SETTINGS VARIANT SCE ROLE DOCU

COMMENT VARIANT SCE ROLE COMMENTS

RESPONSIBLE PERSON ALEXANDER DÜRRSTEIN

CREATION DATE 20.09.2022

### Role Z\_ROLE\_PS\_DP\_SYSC\_BW4, Client 001

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## 1 Docu Performer General Settings

| Performer Suite Settings |                                                    |
|--------------------------|----------------------------------------------------|
| Settings Variant         | SCE Role Docu                                      |
| Comment Variant          | SCE Role Comments                                  |
| Word Template            | 20220318_EN_Performer_Suite_Scenario_Template.dotx |

## 2 Comment: Z\_ROLE\_PS\_DP\_SYSC\_BW4/001 - Role for Docu Performer and System Scout in BW (PS)

### 2.1 Objective

The authorizations of this role are required to use all functions from the products **Docu Performer** and **System Scout** of the Performer Suite.

Keep in mind, the role must also have the correct Function Modules and Function Group authorizations (depending on your prefix used).

## 3 General Information

|                            |                                                                                |
|----------------------------|--------------------------------------------------------------------------------|
| System                     | A4H                                                                            |
| Role                       | Z_ROLE_PS_DP_SYSC_BW4/001, Role for Docu Performer and System Scout in BW (PS) |
| Derived from Role          | -                                                                              |
| Related Single Roles       | -                                                                              |
| Profile name               | T-AH320006                                                                     |
| Profile text               | Profile for role Z_ROLE_PS_DP_SYSC_BW4                                         |
| Status                     | Authorization profile is generated                                             |
| Last changed by            | ADUERRSTEIN                                                                    |
| Last change (timestamp)    | 03/03/2022 08:39:49                                                            |
| Timestamp of documentation | 15/09/2022 14:47:48                                                            |

## 4 Role menu

The role has no menu.

## 5 Authorization data

### 5.1 AAAB - Cross-application Authorization Objects

 S\_RFC - Authorization Check for RFC Access [T-AH32000600]

| Authorizations field | Values                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ACTVT                | 16 Execute                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| RFC_NAME             | /SDF/HANA_TABLE_SIZE, AUTHORITY_CHECK, BAPI_IJOB_ACTIVATE_MULTIPLE, BAPI_IJOB_GETDETAIL, BAPI_IJOB_GETLIST, BDL_GET_GREENWICH_TIME, BDL5, BX_AGR_READ_ALL_NODES, DDIF_FIELDINFO_GET, EM_GET_NUMBER_OF_ENTRIES, FUNCTION_EXISTS, FUNCTION_IMPORT_INTERFACE, ME_GET_CURRENT_USER_ID, RFC_GET_FUNCTION_INTERFACE, RFC_GET_NAMETAB, RFC_GET_SYSTEM_INFO, RFC_READ_TABLE, RFC_SYSTEM_INFO, RFC1, RFCPING, RPY_INCLUDE_UPDATE, RPY_PROGRAM_READ, RS_VARIANT_CONTENTS_RFC, RSAB, RSNDI_IJOB_INFO_GET, RSOBJS_GET_NODES_X, RSPC_API_PROCESS_GET_INFO, RSPC_RUNTIME_ANALYSIS, RSPLS_ALVL_GETDETAIL, RSPLSIP_INFOPROV_GETDETAIL, RSZ_X_COMPONENT_GET, RSZ_X_INFO_OBJECTS_GET, RSZ_X_QUERY_CHECK, RSZ_X_QUERY_GET, RSZ_X_WHERE_USED_LIST_GET, SDIFRUNTIME, SDTX, SYST, USER_NAME_GET, <the name you have given to the function group>. |

| Authorizations field | Values                                                                                                                                                                                                                                                                                                                                                                                                                              |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                      | <p>&lt;Used prefix for Function Modules&gt;Z_RFC_ADSO_GETDTL_XML,</p> <p>&lt;Used prefix for Function Modules&gt;Z_RFC_AUTH_CHECK, Z_RFC_CODESCAN,</p> <p>&lt;Used prefix for Function Modules&gt;Z_RFC_GET_DTP_DETAILS,</p> <p>&lt;Used prefix for Function Modules&gt;Z_RFC_GET_STRING,</p> <p>&lt;Used prefix for Function Modules&gt;Z_RFC_READ_REPORT,</p> <p>&lt;Used prefix for Function Modules&gt;Z_RFC_USAGE_ANALYSIS</p> |
| RFC_TYPE             | FUGR, FUNC                                                                                                                                                                                                                                                                                                                                                                                                                          |

## 5.2 BC\_A - Basis: Administration

 S\_TABU\_DIS - Table Maintenance (using standard tools such as SM30) [T-AH32000600]

| Authorizations field | Values                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ACTVT                | 03                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| DICBERCLS            | <p>ACM_USED_AUT_O, ADRP, AGR_1016, AGR_1250, AGR_1251, AGR_AGRS,</p> <p>AGR_DEFINE, AGR_HIER, AGR_PROF, AGR_TEXTS, AGR_USERS, CVERS, DD02L,</p> <p>DD02T, DD03L, DD03ND, DD04T, DD07T, DD08B, DD09L, DD10B, DD25L, DD26S, DD27S,</p> <p>DD28S, DDDDLSRC, DDDDLSRC02BT, DDDDLSRCT, DDFIELDANNO,</p> <p>DDLDEPENDENCY, DDPARAMETERANN, DEVACCESS, DOKTL, E070, E070V, E071,</p> <p>ENLFDIR, FUNCT, FUPARAREF, INFO_FUGRT, INFO_FUNCT, PROGDIR, RODELTAMT,</p> <p>ROOSOURCE, RS2HANA_V_STAT, RSAABAP, RSAOOBJ, RSAOOBJT, RSAOOBJXREF,</p> <p>RSAPPL, RSAPPLT, RSAROUTT, RSBASIDOC, RSATCHPARALLE, RSBDTAB,</p> <p>RSBFILE, RSBKDT, RSBKDTSTAT, RSBKDTPT, RSBOHDEST, RSBOHDESTT,</p> <p>RSBOHDESTVAR, RSBOHFIELDS, RSBOHFIELDST, RSBSPOKE, RSBSPOKEFIELDS,</p> <p>RSBSPOKESELSET, RSBSPOKET, RSCOMPTLOGOT, RSCURTRT, RSCURTXT,</p> <p>RSDADAP, RSDADAPDOK, RSDADAPLOC, RSDADAPSEL, RSDADAPT, RSDAREA,</p> <p>RSDAREAT, RSDAREAV, RSDATRNAV, RSDATRNAVT, RSDBCHATR, RSDCHA,</p> <p>RSDCHABAS, RSDDDPA, RSDSTAT_OLAP, RSDFDMOD, RSDFDMODT, RSDIOBJ,</p> <p>RSDIOBJCMP, RSDIOBJT, RSDIPROV_MAPPI, RSDKYF, RSDS, RSDSACCESSATTR,</p> <p>RSDSACCESSTYPE, RSDSEXTOBJ, RSDSSEGF, RSDSSEGFDT, RSDSSEGT, RSDST,</p> <p>RSDSTS, RSDTIM, RSDUNI, RSDVCHA, RSDVTIM, RSDVUNI, RSECBAU,</p> <p>RSECBAUPROP, RSECHE, RSECHE_STRING, RSECTXT, RSECUSERAUTH, RSECVAL,</p> <p>RSECVAL_STRING, RSFBP, RSFBPFIELD, RSFBPNAVATRT, RSFBPSOURCE, RSFBPT,</p> <p>RSFOBUEV001, RSHIEDIR, RSHIEDIRT, RSIS, RSIST, RSKSFIELDNEW,</p> <p>RSKSFIELDNEWT, RSKSNEW, RSKSNEWT, RSNSPACE, RSOADSO, RSOADSOT,</p> <p>RSOHCPR, RSOHCPRT, RSOLTPSOURCEFI, RSOOBJXREF, RSOTLOGOHISTOR,</p> <p>RSPCCHAIN, RSPCCHAINATTR, RSPCCHAINNT, RSPCLOGCHAIN, RSPCTRIGGER,</p> <p>RSPCVARIANT, RSPCVARIANTT, RSPLF_SRV, RSPLF_SRV_COND, RSPLF_SRV_CU,</p> <p>RSPLF_SRV_P, RSPLF_SRV_PS, RSPLF_SRV_T, RSPLF_SRVTYPE, RSPLF_SRVTYPEPET,</p> <p>RSPLS_ALVL, RSPLS_ALVLJOB, RSPLS_ALVLT, RSPLS_CR_PROP,</p> <p>RSPLS_CR_RANGE, RSPLS_CR_ROLE, RSPLS_CR_STEPS, RSPLS_DS,</p> <p>RSPLS_DS_FIELD, RSPLS_DS_RANGE, RSPLS_DST, RSPLS_SEQUENCE,</p> <p>RSPMREQUEST, RSPROCESSTYPES, RSPSPACE, RSREQDONE, RSRRENDERERV,</p> <p>RSRREPRDIR, RSSDBATCH, RSTRAN, RSTRANFIELD, RSTRANFIELDPRO,</p> <p>RSTRANGROUP, RSTRANROUTMAP, RSTRANRULE, RSTRANRULESTEP,</p> <p>RSTRANRULET, RSTRANSCRIPT, RSTRANSTEPADSO, RSTRANSTEPCNST,</p> <p>RSTRANSTEPMAP, RSTRANSTEPMAST, RSTRANSTEPPODSO, RSTRANSTEPROUT,</p> <p>RSTRANSTEPSCRI, RSTRANSTEPUNIT, RSTRANT, RSUOMT, RSZCALC,</p> <p>RSZCOMPD, RSZCOMPIC, RSZELTDIR, RSZELTPROP, RSZELTREF,</p> <p>RSZGLOBV, RSZRANGE, RSZSELECT, RSZWBITEMHEADTX, RSZWBITEMPHEADTX,</p> <p>RSZWTEMPLATEDA, SEOCCLASS, SEOCCLASSDF, SEOCCLASSTX, SEOCOMPO,</p> <p>SEOCOMPODF, SEOCOMPOTX, SEOFRIENDS, SEOMETAREL, SEOREDEF,</p> <p>SEOSUBCODF, SEOSUBCOTX, SMIMLOIO, SVERS, T002, T002C, T002T, T002TX,</p> <p>T002XT, T006, T006A, TADIR, TBTCO, TBTC, TCURC, TCURR, TCURT, TCURV, TCURW,</p> <p>TDDAT, TFDIR, TFTIT, TLIBG, TMCEXCFS, TMDIR, TOBCT, TOBJ, TOBJT, TRDIR,</p> <p>TRDIRT, UCF001C, UCF001G, UCF001T, UCF0021, UCF005T, UCF2110, UCF211T,</p> <p>UCF220C, UCF220T, UCF221T, UCF222T, UCF223T, UCF224C, UCF224T, UCF700T,</p> <p>UCF7100, UCF7300, UCF7400, UCF7410, UCF7500, UCFE01C, UCFE01T, UCF7000,</p> <p>UCFT001, UCFT002, UCFV000, UCM003C, UCM003T, UCS000T, UCS0100, UCS0101,</p> <p>UCS0104, UCS0105, UCS0106, UCS0107, UCS0108, UCS0109, UCS010C, UCS010S,</p> <p>UCS010T, UCS01A0, UCS01A2, UCT2010, UCT3000, UCT4000, UGMD2006, UGMD300C,</p> <p>UGMD300T, URL_EXTXT, USER_ADDRP, USR01, USR21, V_CMP_JOIN,</p> <p>V_COMPD, V_COMPDIR_ELTD, V_ELTDIR_TXT, V_REP_JOIN, VARIT,</p> <p>VSEOCCLASS, WDY_APP_PROP_D, WDY_APP_PROPER, WDY_APPLICATION,</p> <p>WDY_CHIP_DEF, WDY_CHIP_DEFT, WDY_CHIP_PARAM, WDY_CHIP_PORT,</p> <p>WDY_CHIP_PORTT, WDY_CHIP_TAG, WDY_COMPO_USAGE, WDY_COMPONENT,</p> <p>WDY_COMPONENTT, WDY_CONFIG_DAT, WDY_CONTROLLER, WDY_CTRLR_COMPO,</p> <p>WDY_CTRLR_EXC, WDY_CTRLR_EXCT, WDY_CTRLR_PARAM, WDY_CTRLR_USAGE,</p> |

| Authorizations field | Values                                                                                                                  |
|----------------------|-------------------------------------------------------------------------------------------------------------------------|
|                      | WDY_CTX_ATTRIB, WDY_CTX_NODE, WDY_INTF_IMPLE, WDY_IOBOUND_PL, WDY_PLUG_PARAM, WDY_VIEW, <b>Customer-Specific Tables</b> |

 S\_TABU\_NAM - Table Access by Generic Standard Tools [T-AH32000600]

| Authorizations field | Values                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| ACTVT                | 03                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| TABLE                | ACM_USED_AUT_O, ACMDCLSRC, ACMDCLSRCT, ADRP, AGR_1016, AGR_1250, AGR_1251, AGR_1252, AGR_AGRS, AGR_DEFINE, AGR_HIER, AGR_PROF, AGR_TEXTS, AGR_USERS, CVERS, DD02L, DD02T, DD03L, DD03ND, DD03T, DD04T, DD07T, DD08B, DD09L, DD10B, DD25L, DD26S, DD27M, DD27S, DD28S, DDDDLSRC, DDDDLSRC02BT, DDDDLSRCT, DDFIELDANNO, DDLDEPENDENCY, DDPARAMETERANNO, DEVACCESS, DOKTL, E070, E070V, E071, E07T, ENLFDIR, FUNCT, FUPARAREF, INFO_FUGRT, INFO_FUNCT, PROGDIR, RODELTAMT, ROOSOURCE, RS2HANA_V_STAT, RSAABAP, RSAOABJ, RSAOABJT, RSAOABJXREF, RSAPPL, RSAPPLT, RSAROUTT, RSBASIDOC, RSBATCPARALLEL, RSBDDBTAB, RSBBFILE, RSBKDTP, RSBKDTPSTAT, RSBKDTPPT, RSBOHDEST, RSBOHDESTT, RSBOHDESTVAR, RSBOHFIELDS, RSBOHFIELDDST, RSBSPOKE, RSBSPOKEFIELDS, RSBSPOKESELSET, RSBSPOKET, RSCOMPTLOGOT, RSCURTRT, RSCURTXT, RSDADAP, RSDADAPDOK, RSDADAPLOC, RSDADAPSEL, RSDADAPT, RSDAREA, RSDAREAT, RSDAREAV, RSDATRNAV, RSDATRNAVT, RSDBCHATR, RSDCHA, RSDCHABAS, RSDDDPA, RSDDDSTAT_OLAP, RSDDFMOD, RSDDFMODT, RSDIOBJ, RSDIOBJCMP, RSDIOBJT, RSDIPROV_MAPPING, RSDKYF, RSDS, RSDSACCESSATTR, RSDSACCESSTYPEST, RSDSEXTOBJ, RSDSSEGF, RSDSSEGFDT, RSDSSEGT, RSDST, RSDSTS, RSDTIM, RSDUNI, RSDVCHA, RSDVTIM, RSDVUNI, RSECBIAU, RSECBIAUPROP, RSECHIE, RSECHIE_STRING, RSECTXT, RSECUSERAUTH, RSECVAL, RSECVAL_STRING, RSFBP, RSFBPCMP, RSFBPFIELD, RSFBPFIELDT, RSFBPNAVATR, RSFBPNAVATRT, RSFBPSEMANTICS, RSFBPSOURCE, RSFBPSRCTYPEDEFT, RSFBPT, RSFOBUEV001, RSHIEDIR, RSHIEDIRT, RSIS, RSIST, RSKSFIELDNW, RSKSFIELDNWT, RSKSNEW, RSKSNEWT, RSLOGSYSODP, RSNSPACE, RSOADSO, RSOADSOT, RSOHCPR, RSOHCPRPT, RSOLTPSOURCET, RS00BJXREF, RSOSEGR, RSOSEGR_MEMBER, RSOSEGRT, RSOTLOGOHISTORY, RSPCCHAIN, RSPCCHAINATTR, RSPCCHAINT, RSPCLOGCHAIN, RSPCTRIGGER, RSPCVARIANT, RSPCVARIANTT, RSPLF_SRV, RSPLF_SRV_COND, RSPLF_SRV_CU, RSPLF_SRV_P, RSPLF_SRV_PS, RSPLF_SRV_T, RSPLF_SRVTYPE, RSPLF_SRVTYPE, RSPLS_ALVL, RSPLS_ALVL_IJOB, RSPLS_ALVL, RSPLS_CR_PROP, RSPLS_CR_RANGE, RSPLS_CR_ROLE, RSPLS_CR_STEPS, RSPLS_DS, RSPLS_DS_FIELD, RSPLS_DS_RANGE, RSPLS_DST, RSPLS_SEQUENCE, RSPLS_SEQUENCE_S, RSPLS_SEQUENCET, RSPMREQUEST, RSPROCESSTYPES, RSPROCESSTYPEST, RSPSPACE, RSREQDONE, RSRRENDERERV, RSRREPDIR, RSSDBATCH, RSTRAN, RSTRANFIELD, RSTRANFIELDPROP, RSTRANGROUP, RSTRANROUTMAP, RSTRANRULE, RSTRANRULESTEP, RSTRANRULET, RSTRANSCRIPT, RSTRANSTEPADSO, RSTRANSTEPCNST, RSTRANSTEPJOB, RSTRANSTEPMAP, RSTRANSTEPMASTER, RSTRANSTEPPODSO, RSTRANSTEPROUT, RSTRANSTEPSCRIPT, RSTRANSTEPUNIT, RSTRANT, RSUOMTXT, RSZCALC, RSZCOMPDIR, RSZCOMPIC, RSZELTDIR, RSZELTPROP, RSZELTTXT, RSZELTXREF, RSZGLOBV, RSZRANGE, RSZSELECT, SEOCCLASS, SEOCCLASSDF, SEOCCLASSX, SEOCOMPO, SEOCOMPODF, SEOCOMPOTX, SEOFRIENDS, SEOMETAREL, SEOREDEF, SEOSUBCODF, SEOSUBCOTX, SMIMLOIO, SVERS, T002, T002C, T002T, T002TX, T002XT, T006, T006A, TADIR, TBTCO, TBTCU, TCURC, TCURR, TCURT, TCURV, TCURW, TDDAT, TFDIR, TFTIT, TLIBG, TMCEXCFS, TMDIR, TOBCT, TOBJ, TOBJT, TRDIR, TRDIRT, USER_ADDRP, USR01, USR21, V_CMP_JOIN, V_COMPDIR_COMPIC, V_COMPDIR_ELTDIR, V_ELTDIR_TXT, V_REP_JOIN, VARIT, VSEOCCLASS, WDY_APP_PROP_DEF, WDY_APP_PROP_DFT, WDY_APP_PROPERTY, WDY_APPLICATION, WDY_APPLICATIONT, WDY_CHIP_DEF, WDY_CHIP_DEFT, WDY_CHIP_PARAM, WDY_CHIP_PARAMT, WDY_CHIP_PORT, WDY_CHIP_PORTT, WDY_CHIP_TAG, WDY_COMPO_USAGE, WDY_COMPONENT, WDY_COMPONENTT, WDY_CONFIG_DATA, WDY_CONFIG_DATT, WDY_CONTROLLER, WDY_CONTROLLERT, WDY_CTLR_COMPO, WDY_CTLR_COMPOT, WDY_CTLR_EXC, WDY_CTLR_EXCT, WDY_CTLR_PARAM, WDY_CTLR_PARAMT, WDY_CTLR_USAGE, WDY_CTX_ATTRIB, WDY_CTX_NODE, WDY_INTF_IMPLE, WDY_IOBOUND_PLGT, WDY_IOBOUND_PLUG, WDY_PLUG_PARAM, WDY_PLUG_PARAMT, WDY_VIEW, <b>Customer-Specific Tables</b> |

 S\_USER\_AGR - Authorizations: Role Check [T-AH32000600]

| Authorizations field | Values |
|----------------------|--------|
| ACT_GROUP            | *      |
| ACTVT                | 03     |

### 5.3 RS - SAP BW/4HANA

#### S\_RS\_ADSO - Data Warehouse Modeling - DataStore Object [T-AH32000600]

| Authorizations field | Values                                                      |
|----------------------|-------------------------------------------------------------|
| ACTVT                | 03                                                          |
| RSINFOAREA           | *                                                           |
| RSOADSONM            | *                                                           |
| RSOADSOPAR           | CHAVLREL, CONFIG, DAP, DATA, DATASLICE, DEFINITION, INBOUND |

#### S\_RS\_DTP - Data Warehouse Modeling - Data Transfer Process [T-AH32000600]

| Authorizations field | Values |
|----------------------|--------|
| ACTVT                | *      |
| RSONDTPSRC           | *      |
| RSONDTPTGT           | *      |
| RSSTDTPSRC           | *      |
| RSSTDPTGT            | *      |
| RSTLDTPSRC           | *      |
| RSTLDPTGT            | *      |

#### S\_RS\_HCPR - Central CompositeProvider [T-AH32000600]

| Authorizations field | Values           |
|----------------------|------------------|
| ACTVT                | 03               |
| RSHCPR               | *                |
| RSHCPROBJ            | DATA, DEFINITION |
| RSINFOAREA           | *                |

#### S\_RS\_ODSV - Data Warehouse Modeling - Open ODS View [T-AH32000600]

| Authorizations field | Values           |
|----------------------|------------------|
| ACTVT                | 03               |
| RSFBPNAME            | *                |
| RSFBPOBJ             | DATA, DEFINITION |
| RSINFOAREA           | *                |