

**Oracle® Argus Insight**  
CMN Profile Enterprise Table Guide  
Release 8.1.1  
**E90558-01**

September 2017

Oracle Argus Insight CMN Profile Enterprise Table Guide, Release 8.1.1

E90558-01

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# Preface

The *Oracle Argus Insight CMN Profile Enterprise Table Guide* describes the profile switches that you can use to control the behavior of all enterprises in the Argus Insight application.

## Where to Find More Information

### Oracle Help Center

The latest user documentation for Oracle Health Sciences products is available at <http://docs.oracle.com/en/industries/health-sciences/>.

### My Oracle Support

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# Introduction

The CMN\_PROFILE\_ENTERPRISE table contains values that control the behavior of all enterprises in the Argus Insight application.

You can update many of these values by modifying the Profile Switches in the List Maintenance tab on the ADMINISTRATION TOOLS page in Argus Insight.

Other values you can access and update only through direct SQL statements.

In addition to the CMN\_PROFILE\_ENTERPRISE table, the CMN\_PROFILE\_GLOBAL table contains values that control the behavior of Argus Insight. For more information about the modifying the profile global switches, see the *Oracle Argus Insight CMN Profile Global Table Guide*.

## 1.1 Internal Use Rows

During the initial Factory Data load when the database is created, the system creates several *Internal Use* rows. As the name implies, these rows of values are for Argus Insight internal use only.

Do not modify any values in the internal use rows.

## 1.2 About the Columns in the CMN\_PROFILE\_ENTERPRISE Table

Each profile switch described in this guide includes the following information:

- **Section**—Lists the name of the section within the CMN\_PROFILE\_ENTERPRISE table that has the profile switch. The sections are as follows:
  - SYSTEM
  - DATABASE
  - BOXI (for BusinessObjects XI)
  - COGNOS8
- **Key**—Lists the unique name for the profile switch.
- **Company Defined**—Indicates the method you can use to modify the profile switch:
  - **0** = Indicates you can modify this profile switch only by issuing direct SQL statements. You should modify these profile switches with assistance from Oracle Support.

- **1** = Indicates you can modify this profile switch either by using the options in the List Maintenance tab in the Argus Insight application or by issuing direct SQL statements.
- **Name**—Lists the name of the profile switch as displayed in the List Maintenance tab in the Argus Insight application.
- **Default Value**—Lists the default value, if defined.
- **Description**—Provides more information about the function of the profile switch.

### 1.3 Examples of Modifying the CMN\_PROFILE\_ENTERPRISE Table

This section provides sample SQL for how to update and insert values in the CMN\_PROFILE\_ENTERPRISE table in the database.

Note that values, as specified, are case sensitive.

#### Updating an Existing Value

To update an existing value in the CMN\_PROFILE\_ENTERPRISE table:

```
UPDATE CMN_PROFILE_ENTERPRISE set value = '10'  
WHERE section = 'DATABASE' AND key = 'ABC' AND ENTERPRISE_ID = 2;  
commit;
```

#### Inserting a New Row of Values

To insert a new row of values into the CMN\_PROFILE\_ENTERPRISE table:

```
INSERT into CMN_PROFILE_ENTERPRISE (section, key, company_defined, name,  
value, description, enterprise_id)  
values ('DATABASE', 'ABC', '0', 'ABC', '10', 'ABC_DEF_XYZ', 2);  
commit;
```



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## SYSTEM Profile Enterprise Switches

This chapter lists the SYSTEM profile enterprise switches for Argus Insight.

### 2.1 ACCEPTABLE\_ROUTING\_JUSTIFICATION\_FIELD\_ID

<b>Section</b>	SYSTEM
<b>Key</b>	ACCEPTABLE_ROUTING_JUSTIFICATION_FIELD_ID
<b>Company Defined</b>	0
<b>Name</b>	ROUTING JUSTIFICATION ID
<b>Default Value</b>	4050003
<b>Description</b>	<p>Specifies the LM_JUSTIFICATIONS.FIELD_ID value. This numeric value is customer-specific data.</p> <p>Argus Insight uses this value to retrieve the List Maintenance Values for Acceptable Routing Justification from the LM_JUSTIFICATIONS table.</p> <p>Argus Insight uses these routing justifications in the Regulatory Submission and Distribution Compliance Report.</p>

## 2.2 ACCEPTABLE\_SUBMISSION\_JUSTIFICATION\_FIELD\_ID

<b>Section</b>	SYSTEM
<b>Key</b>	ACCEPTABLE_SUBMISSION_JUSTIFICATION_FIELD_ID
<b>Company Defined</b>	0
<b>Name</b>	SUBMISSION JUSTIFICATION ID
<b>Default Value</b>	6150002
<b>Description</b>	<p>Specifies the LM_JUSTIFICATIONS.FIELD_ID value. This numeric value is customer-specific data.</p> <p>Argus Insight uses this value to retrieve the List Maintenance Values for Acceptable Submission Justification from the LM_JUSTIFICATIONS table.</p> <p>Argus Insight uses these submission justifications in the Regulatory Submission and Distribution Compliance Report.</p>

## 2.3 ARGUS\_MART\_DB\_NAME

<b>Section</b>	SYSTEM
<b>Key</b>	ARGUS_MART_DB_NAME
<b>Company Defined</b>	1
<b>Name</b>	ARGUS MART DB NAME
<b>Default Value</b>	—
<b>Description</b>	<p>Specifies the database instance name for the Argus Mart data mart. This information will be used to connect Argus Insight application with Argus Mart database.</p>

## 2.4 ARGUS\_MART\_USER\_NAME

<b>Section</b>	SYSTEM
<b>Key</b>	ARGUS_MART_USER_NAME
<b>Company Defined</b>	1
<b>Name</b>	ARGUS MART USER NAME
<b>Default Value</b>	—
<b>Description</b>	<p>Specifies the schema &lt;AM_APP_USER&gt; that user has created for Argus Insight application in Argus Mart installation through Schema Creation Tool. This user will be used to perform all the background functions from Argus Insight application to Argus Mart database including querying and reporting.</p>

## 2.5 ARGUS\_MART\_USER\_PASSWORD

<b>Section</b>	SYSTEM
<b>Key</b>	ARGUS_MART_USER_PASSWORD
<b>Company Defined</b>	1
<b>Name</b>	ARGUS MART USER PASSWORD
<b>Default Value</b>	—
<b>Description</b>	Specifies the password of the schema that user has created for Argus Insight application in Argus Mart database. This should be the password of the user configured in ARGUS MART USER NAME profile switch.

## 2.6 ARGUS\_SAFETY\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	ARGUS_SAFETY_URL
<b>Company Defined</b>	0
<b>Name</b>	ARGUS SAFETY URL
<b>Default Value</b>	—
<b>Description</b>	Specifies the URL for the Oracle Argus Safety application.

## 2.7 AUTOE\_P\_E\_TERM\_DIC

<b>Section</b>	SYSTEM
<b>Key</b>	AUTOE_P_E_TERM_DIC
<b>Company Defined</b>	0
<b>Name</b>	MEDDRA DICTIONARY ID
<b>Default Value</b>	—
<b>Description</b>	Specifies the ID of the current Medical Dictionary for Regulatory Activities (MedDRA dictionary). Argus Insight automatically sets this value during the Extract Transform and Load (ETL) process.

## 2.8 AUTOE\_P\_SUS\_D\_DIC

<b>Section</b>	SYSTEM
<b>Key</b>	AUTOE_P_SUS_D_DIC
<b>Company Defined</b>	0
<b>Name</b>	WHO DICTIONARY ID
<b>Default Value</b>	—
<b>Description</b>	Specifies the ID of the current World Health Organization (WHO) dictionary. Argus Insight automatically sets this value during the ETL process.

## 2.9 BI\_ANSWERS\_WEB\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	BI_ANSWERS_WEB_URL
<b>Company Defined</b>	1
<b>Name</b>	BI ANSWERS WEB URL
<b>Default Value</b>	—
<b>Description</b>	Specifies the complete BI Answers Web URL for opening up the BI Answers Home page. This URL can be for standalone BI Answers server, or Load Balancer URL configured for multiple BI Answers servers. If BI Answers is configured for SSL, you must use <b>https</b> with the URL.

## 2.10 BIP\_WEB\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	BIP_WEB_URL
<b>Company Defined</b>	1
<b>Name</b>	BIP WEB URL
<b>Default Value</b>	—
<b>Description</b>	Specifies the complete BI Publisher Web URL for opening the BI Publisher Home page. This URL can be for standalone BI Publisher server, or Load Balancer URL configured for multiple BI Publisher servers. If BI Publisher is configured for SSL, you must use <b>https</b> with the URL.

## 2.11 BO\_WEB\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	BO_WEB_URL
<b>Company Defined</b>	1
<b>Name</b>	BO WEB URL
<b>Default Value</b>	—
<b>Description</b>	Specifies the complete BusinessObjects Web URL for opening the BusinessObjects Home page. This URL can be for standalone BusinessObjects server, or Load Balancer URL configured for multiple BusinessObjects servers. If BusinessObjects is configured for SSL, you must use <b>https</b> with the URL.

## 2.12 CASE\_REFERENCE\_TYPE\_ID

<b>Section</b>	SYSTEM
<b>Key</b>	CASE_REFERENCE_TYPE_ID
<b>Company Defined</b>	0
<b>Name</b>	CASE REFERENCE TYPE ID
<b>Default Value</b>	—
<b>Description</b>	<p>During the ETL process, Argus Insight uses this value to populate the RPT_CASE.FIRST_REF_NO column.</p> <p>The ETL process populates the RPT_CASE.FIRST_REF_NO column only if this profile switch is set. Otherwise, the column value is null.</p> <p>The Local Reference Number in reports points to the RPT_CASE.FIRST_REF_NO column.</p>

## 2.13 CAUSALITY\_ASSESSMENT\_C

<b>Section</b>	SYSTEM
<b>Key</b>	CAUSALITY_ASSESSMENT_C
<b>Company Defined</b>	0
<b>Name</b>	CAUSALITY ASSESSMENT. C
<b>Default Value</b>	—
<b>Description</b>	Argus Insight uses this value in standard reports for Company Defined Causality.

## 2.14 CAUSALITY\_ASSESSMENT\_R

<b>Section</b>	SYSTEM
<b>Key</b>	CAUSALITY_ASSESSMENT_R
<b>Company Defined</b>	0
<b>Name</b>	CAUSALITY ASSESSMENT. R
<b>Default Value</b>	—
<b>Description</b>	Argus Insight uses this value in standard reports for Reporter Defined Causality.

## 2.15 CAUSALITY\_ASSESSMENT\_R\_C

<b>Section</b>	SYSTEM
<b>Key</b>	CAUSALITY_ASSESSMENT_R_C
<b>Company Defined</b>	0
<b>Name</b>	CAUSALITY ASSESSMENT. R+C
<b>Default Value</b>	—
<b>Description</b>	Argus Insight uses this value in standard reports for Reporter Defined Causality and Company Defined Causality.

## 2.16 CAUSALITY\_ASSESSMENT\_UDFIELD

<b>Section</b>	SYSTEM
<b>Key</b>	CAUSALITY_ASSESSMENT_UDFIELD
<b>Company Defined</b>	0
<b>Name</b>	CAUSALITY ASSESSMENT. UD FIELD
<b>Default Value</b>	—
<b>Description</b>	Argus Insight uses this value in standard reports for the user-defined (UD) field to determine causality.

## 2.17 COGNOS\_WEB\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	COGNOS_WEB_URL
<b>Company Defined</b>	1
<b>Name</b>	COGNOS WEB URL
<b>Default Value</b>	---
<b>Description</b>	<p>Specifies the complete Cognos Web URL for opening the Cognos home page. This URL can be the Cognos URL for standalone Cognos server, or the Load Balancer URL configured for multiple Cognos servers. If Cognos is configured for SSL, you must use <b>https</b> with the URL.</p> <p>Example: http://&lt;server name&gt;/Cognos102</p>

## 2.18 CONFIDENTIALITY

<b>Section</b>	SYSTEM
<b>Key</b>	CONFIDENTIALITY
<b>Company Defined</b>	0
<b>Name</b>	CONFIDENTIALITY TEXT
<b>Default Value</b>	Confidential
<b>Description</b>	<p>Defines the confidential text that prints in the running footer on each page in the reports.</p>

## 2.19 CORE\_SITE

<b>Section</b>	SYSTEM
<b>Key</b>	CORE_SITE
<b>Company Defined</b>	0
<b>Name</b>	CORE SITE
<b>Default Value</b>	CORE
<b>Description</b>	<p>Configures the abbreviation that indicates a site is a <i>core site</i>. All sites listed in the LM_SITES table that have the configured site abbreviation are considered to be core sites.</p> <p>In addition, Argus Insight uses the CORE_SITE value to calculate the value for the Core Receipt Date field in standard reports.</p>

## 2.20 CORPORATE\_LOGO\_PATH

<b>Section</b>	SYSTEM
<b>Key</b>	CORPORATE_LOGO_PATH
<b>Company Defined</b>	0
<b>Name</b>	COMPANY LOGO PATH
<b>Default Value</b>	C:\Logo\logo.bmp
<b>Description</b>	<p>Defines the location of the company logo on the local server. This logo prints in the report header.</p> <p><b>For Cognos</b> — Enter the logo file name with the full URL path to the file on the local server. Cognos supports the following file types: JPG, GIF, and BMP.</p> <p><b>For BusinessObjects</b> — Enter the logo file name with the directory path to the image file on the BusinessObjects server. BusinessObjects supports the following file types: TIFF and BMP.</p>

## 2.21 CUSTOM\_HELP\_URL

<b>Section</b>	SYSTEM
<b>Key</b>	CUSTOM_HELP_URL
<b>Company Defined</b>	1
<b>Name</b>	CUSTOM HELP URL
<b>Default Value</b>	—
<b>Description</b>	<p>Defines the URL for your customized online help.</p> <p>If the URL is not valid, users receive the following error message:</p> <p>Error 404 - Page Not Found</p>



## 2.22 DATASHEET\_BPI

<b>Section</b>	SYSTEM
<b>Key</b>	DATASHEET_BPI
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET BPI
<b>Default Value</b>	—
<b>Description</b>	<p>Configures the user-defined fields for assessment of BPI Datasheet in the Product tab.</p> <p>Argus Insight uses this value in the following General and Compliance reports:</p> <ul style="list-style-type: none"><li>▪ Audit Review Listing</li><li>▪ Detailed Line Listing by Case Number</li><li>▪ Global Audit Listing</li><li>▪ MSE Review List for Non Serious SR</li><li>▪ MSE Review List for Unrelated CT</li></ul>

## 2.23 DATASHEET\_EMEA

<b>Section</b>	SYSTEM
<b>Key</b>	DATASHEET_EMEA
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET EMEA
<b>Default Value</b>	—
<b>Description</b>	<p>Configures the user-defined fields for assessment of EMEA Datasheet in the Products tab.</p> <p>Argus Insight uses this value in the following General and Compliance reports:</p> <ul style="list-style-type: none"><li>▪ Audit Review Listing</li><li>▪ Detailed Line Listing by Case Number</li><li>▪ Global Audit Listing</li><li>▪ MSE Review List for Non Serious SR</li><li>▪ MSE Review List for Unrelated CT</li></ul>

## 2.24 DATASHEET\_IB

<b>Section</b>	SYSTEM
<b>Key</b>	DATASHEET_IB
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET IB
<b>Default Value</b>	—
<b>Description</b>	<p>Configures the user-defined fields for assessment of IB Datasheet in the Products tab.</p> <p>Argus Insight uses this value in the following General and Compliance reports:</p> <ul style="list-style-type: none"><li>▪ Audit Review Listing</li><li>▪ Detailed Line Listing by Case Number</li><li>▪ Global Audit Listing</li><li>▪ MSE Review List for Non Serious SR</li><li>▪ MSE Review List for Unrelated CT</li></ul>

## 2.25 DATASHEET\_PI

<b>Section</b>	SYSTEM
<b>Key</b>	DATASHEET_PI
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET PI
<b>Default Value</b>	—
<b>Description</b>	<p>Configures the user-defined fields for assessment of PI Datasheet in the Products tab.</p> <p>Argus Insight uses this value in the following General and Compliance reports:</p> <ul style="list-style-type: none"><li>▪ Audit Review Listing</li><li>▪ Detailed Line Listing by Case Number</li><li>▪ Global Audit Listing</li><li>▪ MSE Review List for Non Serious SR</li><li>▪ MSE Review List for Unrelated CT</li></ul>

## 2.26 DATA\_SOURCE

<b>Section</b>	SYSTEM
<b>Key</b>	DATA_SOURCE
<b>Company Defined</b>	1
<b>Name</b>	ARGUS INSIGHT APPLICATION DATA SOURCE
<b>Default Value</b>	1
<b>Description</b>	<p>Configures the data source for Argus Insight application. You may run your queries against Argus Insight Mart or Argus Mart depending upon the value configured in this switch. The available values are:</p> <ul style="list-style-type: none"> <li>■ Argus Mart — Querying will be available only on Argus Mart data source</li> <li>■ Insight Mart — Querying will be available only on Argus Insight data source</li> <li>■ Both (Insight and Argus Mart) — You may choose between Insight Mart and Argus Mart data sources for creating and executing the queries. All the queries and case series created on these data sources can be identified in the application.</li> </ul>

## 2.27 DISPLAY\_ENTERPRISE\_SHORT\_NAME

<b>Section</b>	SYSTEM
<b>Key</b>	DISPLAY_ENTERPRISE_SHORT_NAME
<b>Company Defined</b>	0
<b>Name</b>	DISPLAY ENTERPRISE SHORT NAME
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to display the enterprise short name in the Argus Insight application.</p> <p>0 = Do not display the enterprise short name.</p> <p>1 = Display the enterprise short name.</p>

## 2.28 DLL\_SLL\_REPORTS\_TABLE\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	DLL_SLL_REPORTS_TABLE_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE DLL SLL REPORTS TABLE DATA
<b>Default Value</b>	0
<b>Description</b>	Defines whether to populate the RPT_CASE_EVENT_PRODUCT table required for DLL and SLL.  0 = Do not populate the RPT_CASE_EVENT_PRODUCT table. 1 = Populate the RPT_CASE_EVENT_PRODUCT table.

## 2.29 DMS\_MEDDRA\_USER

<b>Section</b>	SYSTEM
<b>Key</b>	DMS_MEDDRA_USER
<b>Company Defined</b>	0
<b>Name</b>	DMS_MEDDRA_USER
<b>Default Value</b>	—
<b>Description</b>	Defines the name of the schema in the source system (Argus Safety) where the MEDDRA tables are populated.

## 2.30 DMS\_WHO\_USER

<b>Section</b>	SYSTEM
<b>Key</b>	DMS_WHO_USER
<b>Company Defined</b>	0
<b>Name</b>	DMS_WHO_USER
<b>Default Value</b>	—
<b>Description</b>	Defines the name of the schema in the source system (Argus Safety) where the WHO tables are populated.

## 2.31 ENABLE\_COMPANY\_HOLIDAY

<b>Section</b>	SYSTEM
<b>Key</b>	ENABLE_COMPANY_HOLIDAY
<b>Company Defined</b>	0
<b>Name</b>	ENABLE COMPANY HOLIDAY
<b>Default Value</b>	1
<b>Description</b>	<p>Defines whether to include company holidays in the due date calculation for the Data Entry Performance Over Time Report.</p> <p>0 = Do not include company holidays in the calculations.</p> <p>1 = Include company holidays in the calculations.</p>

## 2.32 ESM\_TABLE\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	ESM_TABLE_POPULATION
<b>Company Defined</b>	1
<b>Name</b>	POPULATE INTERCHANGE DATA
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to bring Interchange data into the data mart.</p> <p>0 = Do not bring any Interchange data into the data mart.</p> <p>1 = Bring all Interchange data into the data mart.</p> <p>2 = Bring only the Interchange data from the following tables into the data mart:</p> <ul style="list-style-type: none"><li>■ SAFETYREPORT</li><li>■ MESSAGES</li><li>■ EDI_INFO</li></ul>

## 2.33 EVENT\_CAUSALITY\_FIELD

<b>Section</b>	SYSTEM
<b>Key</b>	EVENT_CAUSALITY_FIELD
<b>Company Defined</b>	0
<b>Name</b>	EVENT CAUSALITY FIELD
<b>Default Value</b>	—
<b>Description</b>	Determines which user-defined fields in the Events tab will be displayed in reports.

## 2.34 FAILED\_RECIPIENTS\_STATUS\_EMAIL\_ADDRESS

<b>Section</b>	SYSTEM
<b>Key</b>	FAILED_RECIPIENTS_STATUS_EMAIL_ADDRESS
<b>Company Defined</b>	1
<b>Name</b>	FAILED RECIPIENTS STATUS EMAIL ADDRESS
<b>Default Value</b>	—
<b>Description</b>	Defines the email address of the user who will receive information regarding undeliverable email messages due to an invalid email ID or other error.

## 2.35 FOLLOWUP\_ACTION\_CODE

<b>Section</b>	SYSTEM
<b>Key</b>	FOLLOWUP_ACTION_CODE
<b>Company Defined</b>	0
<b>Name</b>	FOLLOW-UP ACTION CODE
<b>Default Value</b>	—
<b>Description</b>	Configures the code that indicates a follow-up action is required. Argus Insight uses this code in the Follow-up Status Listing report.

## 2.36 KEEP\_REPORT\_DATA

<b>Section</b>	SYSTEM
<b>Key</b>	KEEP_REPORT_DATA
<b>Company Defined</b>	1
<b>Name</b>	KEEP REPORT DATA
<b>Default Value</b>	N
<b>Description</b>	<p>A flag to determine if the report log tables need to be populated or not.</p> <p>Y - Populate the report log tables</p> <p>N - Do not populate the report log tables</p> <p>Default Value - N</p>

## 2.37 LAM\_TABLE\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	LAM_TABLE_POPULATION
<b>Company Defined</b>	1
<b>Name</b>	POPULATE AFFILIATE DATA
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to bring affiliate data from the Local Affiliate Module (LAM) into the data mart. The affiliate data comes from all tables with the LAM_ prefix.</p> <p>0 = Do not bring any affiliate data into the data mart.</p> <p>1 = Bring all affiliate data into the data mart.</p>

## 2.38 LICENSE\_PARTY\_STARTING\_CODE

<b>Section</b>	SYSTEM
<b>Key</b>	LICENSE_PARTY_STARTING_CODE
<b>Company Defined</b>	0
<b>Name</b>	LICENSE PARTY STARTING CODE
<b>Default Value</b>	LP
<b>Description</b>	<p>Configures the starting code value for the licensing party. Argus Insight uses this value for the Process Performance Report - Notification report.</p>

## 2.39 LL\_REPORTS\_DATASHEET

<b>Section</b>	SYSTEM
<b>Key</b>	LL_REPORTS_DATASHEET
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET NAMES FOR LL REPORTS
<b>Default Value</b>	DATASHEET BPI, DATASHEET EMEA, DATASHEET IB, DATASHEET PI
<b>Description</b>	<p>Specifies the names of the datasheets that Argus Insight must print on the <i>line listing</i> (LL) report. Argus Insight uses this value for the Detailed Line Listing by Case Number report.</p> <p>Use a comma to separate each name in the value field.</p>

## 2.40 LL\_REPORTS\_TABLE\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	LL_REPORTS_TABLE_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE LL REPORTS TABLE DATA
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to populate the RPT_CASE_EVENT_PROD table and the RPT_CASE_EVENT_PRODUCT_ASSESS table required for the LL reports.</p> <p>0 = Do not populate the RPT_CASE_EVENT_PROD and RPT_CASE_EVENT_PRODUCT_ASSESS tables.</p> <p>1 = Populate the RPT_CASE_EVENT_PROD and RPT_CASE_EVENT_PRODUCT_ASSESS tables.</p>

## 2.41 LOCKED\_DAYS

<b>Section</b>	SYSTEM
<b>Key</b>	LOCKED_DAYS
<b>Company Defined</b>	0
<b>Name</b>	DAYS TO LOCK
<b>Default Value</b>	9
<b>Description</b>	Configures the number of days to lock for a case.



## 2.42 MEDDRA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	MEDDRA_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE MEDDRA DATA
<b>Default Value</b>	1
<b>Description</b>	<p>Defines whether to populate the MedDRA tables.</p> <p><b>0</b> = Do not populate the MedDRA tables.</p> <p><b>1</b> = Populate the MedDRA tables.</p> <p><b>2</b> = Populate the MedDRA and MedDRA/J (MedDRA Japanese Translation) tables.</p> <p>To improve performance of Incremental ETL, Oracle recommends that you set this switch to <b>0</b> once you have completed the Initial ETL. Thereafter, whenever you update the MedDRA dictionary in Argus, set this switch to <b>1</b> before you run the Incremental ETL.</p>

## 2.43 POPULATE\_NARRATIVE\_LANGUAGES\_TABLES

<b>Section</b>	SYSTEM
<b>Key</b>	POPULATE_NARRATIVE_LANGUAGES_TABLES
<b>Company Defined</b>	0
<b>Name</b>	POPULATE NARRATIVE LANGUAGES TABLES
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to populate the RPT_CNL_MLINGUAL table and the RPT_CNL_ENGLISH table.</p> <p><b>0</b> = Do not populate the RPT_CNL_MLINGUAL and RPT_CNL_ENGLISH tables.</p> <p><b>1</b> = Populate the RPT_CNL_MLINGUAL and RPT_CNL_ENGLISH tables.</p> <p>Argus Insight uses the information in these tables in the following reports:</p> <ul style="list-style-type: none"> <li>■ Case Narrative Listing - English</li> <li>■ Serious Adverse Events Report</li> </ul>

## 2.44 POPULATE\_RPT\_REG\_REPORTS\_COLUMNS

<b>Section</b>	SYSTEM
<b>Key</b>	POPULATE_RPT_REG_REPORTS_COLUMNS
<b>Company Defined</b>	0
<b>Name</b>	POPULATE RPT_REG_REPORTS COLUMNS
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to populate the extra columns of the RPT_REG_REPORTS table.</p> <p>0 = Do not populate the extra columns of RPT_REG_REPORTS table.</p> <p>1 = Populate the extra columns of RPT_REG_REPORTS table.</p>

## 2.45 PRODUCT\_LOGO\_PATH

<b>Section</b>	SYSTEM
<b>Key</b>	PRODUCT_LOGO_PATH
<b>Company Defined</b>	0
<b>Name</b>	PRODUCT LOGO PATH
<b>Default Value</b>	—
<b>Description</b>	<p>Defines the full URL path to the image file of the product logo that prints in the header of the following reports:</p> <ul style="list-style-type: none"><li>■ Adverse Events Line Listing</li><li>■ Data Entry Performance Over Time Report</li><li>■ DCA-TME Notification Report</li><li>■ Manufacturing Monthly Report</li><li>■ Process Performance Report - Notification</li><li>■ Process Performance Report - Workflow</li><li>■ Regulatory Submission and Distribution Compliance Report</li><li>■ Serious Adverse Events Report</li><li>■ Supplier Performance Report</li></ul>

## 2.46 PROXY\_AUTO\_DETECT

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_AUTO_DETECT
<b>Company Defined</b>	0
<b>Name</b>	PROXY_AUTO_DETECT
<b>Default Value</b>	0
<b>Description</b>	This property defines whether to detect proxy automatically.

## 2.47 PROXY\_HOST

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_HOST
<b>Company Defined</b>	0
<b>Name</b>	PROXY_HOST
<b>Default Value</b>	NULL
<b>Description</b>	This property defines the name of the proxy server.

## 2.48 PROXY\_PASSWORD

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_PASSWORD
<b>Company Defined</b>	0
<b>Name</b>	PROXY_PASSWORD
<b>Default Value</b>	NULL
<b>Description</b>	This property defines the password of the user which connects to proxy server.

## 2.49 PROXY\_PORT

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_PORT
<b>Company Defined</b>	0
<b>Name</b>	PROXY_PORT
<b>Default Value</b>	NULL
<b>Description</b>	This property defines the proxy port.

## 2.50 PROXY\_TYPE

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_TYPE
<b>Company Defined</b>	0
<b>Name</b>	PROXY_TYPE
<b>Default Value</b>	0
<b>Description</b>	This property defines the proxy type. Possible values: <ul style="list-style-type: none"><li>■ 0 = None</li><li>■ 1 = Tunnel</li><li>■ 2 = SOCKS4</li><li>■ 3 = SOCKS5</li></ul>

## 2.51 PROXY\_USER

<b>Section</b>	SYSTEM
<b>Key</b>	PROXY_USER
<b>Company Defined</b>	0
<b>Name</b>	PROXY_USER
<b>Default Value</b>	NULL
<b>Description</b>	This property defines the user name which connects to proxy server.

## 2.52 RESET\_PASSWORD

<b>Section</b>	SYSTEM
<b>Key</b>	RESET_PASSWORD
<b>Company Defined</b>	0
<b>Name</b>	RESET PASSWORD
<b>Default Value</b>	BA520CFDD9CD7BF3C51AF9604B7EDFB071AE6E032EECEF18A7DA88D6A9E75853
<b>Description</b>	Defines the value to use when resetting a user's password.

## 2.53 SSL\_START\_MODE

<b>Section</b>	SYSTEM
<b>Key</b>	SSL_START_MODE
<b>Company Defined</b>	0
<b>Name</b>	SSL_START_MODE
<b>Default Value</b>	3
<b>Description</b>	This property defines the SSL start mode. Possible values: <ul style="list-style-type: none"> <li>▪ 0 = SSLAutomatic</li> <li>▪ 1 = SSLImplicit</li> <li>▪ 2 = SSLExplicit</li> <li>▪ 3 = SSLNone</li> </ul>

## 2.54 STUDY\_RECONCILIATION\_TABLE\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	STUDY_RECONCILIATION_TABLE_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE STUDY RECONCILIATION REPORT TABLE DATA
<b>Default Value</b>	0
<b>Description</b>	Defines whether to populate the FACT_PROD_LICENSE table required for the Study Reconciliation Report. <p>0 = Do not populate the FACT_PROD_LICENSE table.</p> <p>1 = Populate the FACT_PROD_LICENSE table.</p>

## 2.55 SUPPLIER\_FIELD\_ID

<b>Section</b>	SYSTEM
<b>Key</b>	SUPPLIER_FIELD_ID
<b>Company Defined</b>	0
<b>Name</b>	SUPPLIER FIELD ID
<b>Default Value</b>	26050012
<b>Description</b>	<p>Specifies the LM_JUSTIFICATIONS.FIELD_ID value. This numeric value is customer-specific data.</p> <p>Argus Insight uses this value to retrieve the List Maintenance Values for Measurable Suppliers configuration from the LM_JUSTIFICATIONS table.</p> <p>Argus Insight uses the configured suppliers in the Supplier Performance Report.</p>

## 2.56 UDN\_COL\_FOR\_SUPPLIER\_NAME

<b>Section</b>	SYSTEM
<b>Key</b>	UDN_COL_FOR_SUPPLIER_NAME
<b>Company Defined</b>	0
<b>Name</b>	UDN COLUMN FOR SUPPLIER NAME
<b>Default Value</b>	—
<b>Description</b>	<p>Defines the user-defined name (UDN) of the column in the Argus Safety CASE_MASTER table that contains the SUPPLIER NAME value.</p>

## 2.57 WHO\_DRUG\_BROWSER\_FORMAT

<b>Section</b>	SYSTEM
<b>Key</b>	WHO_DRUG_BROWSER_FORMAT
<b>Company Defined</b>	0
<b>Name</b>	WHO DRUG BROWSER FORMAT
<b>Default Value</b>	—
<b>Description</b>	<p>Defines the WHO Drug Browser format populated by the ETL.</p> <p><b>B</b> = All the WHO Drug Browsers in the Argus Insight application will display the B format.</p> <p><b>C</b> = All the WHO Drug Browsers in the Argus Insight application will display the C format.</p>

## 2.58 WHO\_DRUG\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	WHO_DRUG_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE WHO DRUG DATA
<b>Default Value</b>	1
<b>Description</b>	Defines whether to populate the WHO tables. 0 = Do not populate the WHO tables. 1 = Populate the WHO tables.





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## DATABASE Profile Enterprise Switches

This chapter lists the DATABASE profile enterprise switches for Argus Insight.

### 3.1 CHANGE\_CONFIG\_RC\_UD

<b>Section</b>	DATABASE
<b>Key</b>	CHANGE_CONFIG_RC_UD
<b>Company Defined</b>	0
<b>Name</b>	CHANGE_CONFIG_RC_UD
<b>Default Value</b>	0
<b>Description</b>	<p>Sets the RC_UD configuration flag (R = Reporter Defined Causality, C = Company Defined Causality, and UD = User-Defined Fields).</p> <p>Argus Insight automatically sets this flag to 1 whenever the configuration of the following profile switches changes:</p> <ul style="list-style-type: none"><li>■ CAUSALITY ASSESSMENT. R</li><li>■ CAUSALITY ASSESSMENT. C</li><li>■ CAUSALITY ASSESSMENT. R+C</li><li>■ CAUSALITY ASSESSMENT. UD FIELD</li></ul> <p>If the value is 1, Argus Insight updates the RPT_EVENT.RCVALUE column for all cases.</p>

## 3.2 CHANGE\_CONFIG\_WF

<b>Section</b>	DATABASE
<b>Key</b>	CHANGE_CONFIG_WF
<b>Company Defined</b>	0
<b>Name</b>	CHANGE_CONFIG_WF
<b>Default Value</b>	0
<b>Description</b>	<p>Sets the workflow (WF) configuration flag.</p> <p>Argus Insight automatically sets the value to 1 whenever the configuration of the following workflow attributes changes:</p> <ul style="list-style-type: none"><li>▪ Workflow Metrics - Archiving States</li><li>▪ Workflow Metrics - Data Entry Complete</li><li>▪ Workflow Metrics - Assessment Complete</li><li>▪ Workflow Metrics - Approval Complete</li></ul> <p>If the value is 1, Argus Insight updates the following columns in the RPT_FOLLOWUP table for all cases:</p> <ul style="list-style-type: none"><li>▪ DATA_ENTRY_COMPLETE_DATE</li><li>▪ ASSESSMENT_COMPLETE_DATE</li><li>▪ APPROVAL_COMPLETE_DATE</li></ul>

### 3.3 DATASHEET\_FLAG

<b>Section</b>	DATABASE
<b>Key</b>	DATASHEET_FLAG
<b>Company Defined</b>	0
<b>Name</b>	DATASHEET FLAG
<b>Default Value</b>	0
<b>Description</b>	<p>Sets the datasheet flag.</p> <p>Argus Insight uses this flag during Incremental ETL to determine whether to populate the data in the four <i>DATASHEET</i> fields for all the cases or for only the modified cases.</p> <p>0 = Populate the data for only the modified cases.</p> <p>1 = Populate the data for all cases.</p> <p>The four DATASHEET fields defined in the List Maintenance tab on the ADMINISTRATION TOOLS page in Argus Insight are as follows:</p> <ul style="list-style-type: none"> <li>■ DATASHEET BPI</li> <li>■ DATASHEET EMEA</li> <li>■ DATASHEET IB</li> <li>■ DATASHEET PI</li> </ul>

### 3.4 DELAY\_IDENTIFIER

<b>Section</b>	DATABASE
<b>Key</b>	DELAY_IDENTIFIER
<b>Company Defined</b>	0
<b>Name</b>	DELAY IDENTIFIER
<b>Default Value</b>	—
<b>Description</b>	<p>Defines the delay text that ETL uses to populate the RPT_FOLLOWUP.CORE_DELAY_ROUTING_COMMENT field.</p> <p>Argus Insight uses this field in the following reports:</p> <ul style="list-style-type: none"> <li>■ Supplier Performance Report</li> <li>■ Process Performance Report - Workflow</li> </ul>

### 3.5 DMS\_WHO\_DRUG\_QUERY

<b>Section</b>	DATABASE
<b>Key</b>	DMS_WHO_DRUG_QUERY
<b>Company Defined</b>	0
<b>Name</b>	DMS_WHO_DRUG_QUERY
<b>Default Value</b>	—
<b>Description</b>	DMS WHO Drug Query

### 3.6 DMS\_WHO\_DRUG\_QUERY\_ING

<b>Section</b>	DATABASE
<b>Key</b>	DMS_WHO_DRUG_QUERY_ING
<b>Company Defined</b>	0
<b>Name</b>	DMS_WHO_DRUG_QUERY_ING
<b>Default Value</b>	—
<b>Description</b>	DMS WHO Drug Query for Ingredient

### 3.7 EMAIL\_SENDER\_ADDRESS

<b>Section</b>	DATABASE
<b>Key</b>	EMAIL_SENDER_ADDRESS
<b>Company Defined</b>	1
<b>Name</b>	EMAIL SENDER ADDRESS
<b>Default Value</b>	—
<b>Description</b>	Defines the email address of the person on whose behalf Argus Insight sends all email messages. If you leave the value blank, then Argus Insight sends no email messages.