

**Oracle® Argus Insight**  
CMN Profile Global Table Guide  
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Oracle Argus Insight CMN Profile Global Table Guide, Release 8.1

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# Contents

<b>Preface</b> .....	vii
Audience .....	vii
Documentation Accessibility .....	vii
Finding Information and Patches on My Oracle Support .....	vii
Finding Oracle Documentation .....	ix
Conventions .....	ix
<b>1 Introduction</b>	
1.1 Internal Use Rows .....	1-1
1.2 About the Columns in the CMN_PROFILE_GLOBAL Table .....	1-1
1.3 Examples of Modifying the CMN_PROFILE_GLOBAL Table .....	1-2
<b>2 SYSTEM Profile Global Switches</b>	
2.1 BLOB_DATA_POPULATION .....	2-1
2.2 CASE_DATA_POPULATION .....	2-2
2.3 CLEAR_XML_CACHE .....	2-2
2.4 COGNOS_AUTHENTICATION_ENTERPRISE .....	2-2
2.5 COGNOS_SINGLE_SIGN_ON_ENABLED .....	2-3
2.6 DEFAULT_ENTERPRISE .....	2-3
2.7 DUP_SEARCH_DATA_POPULATION .....	2-3
2.8 ESM_CLOB_DATA_POPULATION .....	2-4
2.9 ETL_COMPUTE_BALANCING .....	2-4
2.10 ETL_ENTERPRISE_PROGRESS .....	2-4
2.11 FORCE_SECURE_COOKIES .....	2-5
2.12 IS_CFG_CUST_WKF_STATES_UPDATED .....	2-5
2.13 LEGACY_REPORTS_CONFIGURATION .....	2-6
2.14 MAXIMUM_EMAIL_ATTEMPTS .....	2-6
2.15 POST_INCREMENTAL_ETL_TASK .....	2-6
2.16 PRE_INCREMENTAL_ETL_TASK .....	2-7
2.17 REPORT_DATA_POPULATION .....	2-7
2.18 SINGLE_SIGN_ON_ENABLED .....	2-7
2.19 SINGLE_SIGN_ON_HTTP_HEADER .....	2-8
2.20 TEMP_TABLE_DATA_POPULATION .....	2-9

### 3 DATABASE Profile Global Switches

3.1	Key 1 .....	3-1
3.2	Key 2 .....	3-1
3.3	Key 3 .....	3-2
3.4	Key 4 .....	3-2
3.5	Key 5 .....	3-2
3.6	Key 6 .....	3-3
3.7	Key 7 .....	3-3
3.8	Key 8 .....	3-3
3.9	Key 9 .....	3-4
3.10	ACCESS .....	3-4
3.11	APP_OWNER .....	3-4
3.12	APP_OWNER_PASSWORD .....	3-5
3.13	APP_ROLE .....	3-5
3.14	APPLICATION_TYPE .....	3-5
3.15	COMMIT_AFTER_ROWS .....	3-6
3.16	COMMIT_EVERY_TABLE .....	3-6
3.17	COMMON_USER .....	3-6
3.18	DDL_VER .....	3-7
3.19	DDL_VER_INITIAL .....	3-7
3.20	DEFAULT_SECURITY_ACCESS .....	3-7
3.21	ETL_COMPUTE_MART_USER_STATISTICS .....	3-8
3.22	ETL_COMPUTE_STAGE_USER_STATISTICS .....	3-8
3.23	ETL_EMAIL_RECEIVER_ADDRESS .....	3-9
3.24	ETL_EMAIL_SETUP .....	3-9
3.25	ETL_STATS_CASCADE_OPTION .....	3-9
3.26	ETL_STATS_ESTIMATE_PERCENT .....	3-10
3.27	ETL_STATS_METHOD_OPT .....	3-10
3.28	ETL_STATS_PARALLEL_DEGREE .....	3-10
3.29	ETL_STATUS .....	3-11
3.30	INCR_ETL_PRE_REQ_STATUS .....	3-11
3.31	INCR_ETL_STEP .....	3-11
3.32	INCREMENTAL_ETL_STATUS .....	3-12
3.33	INITIAL_ETL_PRE_REQ_STATUS .....	3-12
3.34	LAST_ETL_START_DATETIME .....	3-12
3.35	LOGIN_OWNER .....	3-13
3.36	MART_HIST_OWNER .....	3-13
3.37	MART_OWNER .....	3-13
3.38	MEMORY_MODEL .....	3-14
3.39	PRE_REQ_CHECK_FLAG .....	3-14
3.40	READ_ONLY_OWNER .....	3-15
3.41	READ_ONLY_ROLE .....	3-15
3.42	RLS_OWNER .....	3-15
3.43	ROLE_NAME .....	3-16
3.44	RUN_INCR_ETL_EVERY_TIME .....	3-16
3.45	SAFETY_DDL_VER .....	3-16
3.46	STAGE_OWNER .....	3-17

3.47	VERY_FIRST_INITIAL_ETL_COMPLETE .....	3-17
3.48	LOG_REPORT_SQL .....	3-17

#### **4 Profile Global Switches for Related Applications**

4.1	Profile Global Switches Specific to Argus Safety .....	4-1
4.1.1	CURRENT_CASE_COPY .....	4-1
4.1.2	GMT_OFFSET .....	4-2
4.1.3	LAST_CASE_COPY.....	4-2
4.1.4	PREVIOUS_TO_LAST_CASE_COPY .....	4-2

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# Preface

This *Oracle Argus Insight CMN Profile Global Table Guide* describes the profile switches that you can use to control the behavior of the Argus Insight application.

This preface includes the following topics:

- [Audience](#)
- [Documentation Accessibility](#)
- [Finding Information and Patches on My Oracle Support](#)
- [Finding Oracle Documentation](#)
- [Conventions](#)

## Audience

This document is intended for all Argus Insight system administrators and database administrators (DBAs).

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

### Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

## Finding Information and Patches on My Oracle Support

Your source for the latest information about Argus Insight is Oracle Support's self-service website My Oracle Support.

Before you install and use Argus Insight, always visit the My Oracle Support website for the latest information, including alerts, White Papers, and bulletins.

## Creating a My Oracle Support Account

You must register at My Oracle Support to obtain a user name and password account before you can enter the website.

To register for My Oracle Support:

1. Open a web browser to <https://support.oracle.com>.
2. Click the **Register** link to create a My Oracle Support account. The registration page opens.
3. Follow the instructions on the registration page.

## Signing In to My Oracle Support

To sign in to My Oracle Support:

1. Open a web browser to <https://support.oracle.com>.
2. Click **Sign In**.
3. Enter your user name and password.
4. Click **Go** to open the My Oracle Support home page.

## Finding Information on My Oracle Support

There are many ways to find information on My Oracle Support.

### Searching by Article ID

The fastest way to search for information, including alerts, White Papers, and bulletins is by the article ID number, if you know it.

To search by article ID:

1. Sign in to My Oracle Support at <https://support.oracle.com>.
2. Locate the Search box in the upper right corner of the My Oracle Support page.
3. Click the sources icon to the left of the search box, and then select **Article ID** from the list.
4. Enter the article ID number in the text box.
5. Click the magnifying glass icon to the right of the search box (or press the Enter key) to execute your search.

The Knowledge page displays the results of your search. If the article is found, click the link to view the abstract, text, attachments, and related products.

### Searching by Product and Topic

You can use the following My Oracle Support tools to browse and search the knowledge base:

- **Product Focus** — On the Knowledge page under Select Product, type part of the product name and the system immediately filters the product list by the letters you have typed. (You do not need to type "Oracle.") Select the product you want from the filtered list and then use other search or browse tools to find the information you need.
- **Advanced Search** — You can specify one or more search criteria, such as source, exact phrase, and related product, to find information. This option is available from the **Advanced** link on almost all pages.

## Finding Patches on My Oracle Support

Be sure to check My Oracle Support for the latest patches, if any, for your product. You can search for patches by patch ID or number, or by product or family.

To locate and download a patch:

1. Sign in to My Oracle Support at <https://support.oracle.com>.
2. Click the **Patches & Updates** tab. The Patches & Updates page opens and displays the Patch Search region. You have the following options:
  - In the **Patch ID or Number** field, enter the number of the patch you want. (This number is the same as the primary bug number fixed by the patch.) This option is useful if you already know the patch number.
  - To find a patch by product name, release, and platform, click the **Product or Family** link to enter one or more search criteria.
3. Click **Search** to execute your query. The Patch Search Results page opens.
4. Click the patch ID number. The system displays details about the patch. In addition, you can view the Read Me file before downloading the patch.
5. Click **Download**. Follow the instructions on the screen to download, save, and install the patch files.

## Finding Oracle Documentation

The Oracle website contains links to all Oracle user and reference documentation. You can view or download a single document or an entire product library.

### Finding Oracle Health Sciences Documentation

To get user documentation for Oracle Health Sciences applications, go to the Oracle Health Sciences documentation page at:

<http://www.oracle.com/technetwork/documentation/hsgbu-154445.html>

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**Note:** Always check the Oracle Health Sciences Documentation page to ensure you have the latest updates to the documentation.

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### Finding Other Oracle Documentation

To get user documentation for other Oracle products:

1. Go to the following web page:

<http://www.oracle.com/technology/documentation/index.html>

Alternatively, you can go to <http://www.oracle.com>, point to the Support tab, and then click **Documentation**.

2. Scroll to the product you need and click the link.
3. Click the link for the documentation you need.

## Conventions

The following text conventions are used in this document:

<b>Convention</b>	<b>Meaning</b>
<b>boldface</b>	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

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# Introduction

The CMN\_PROFILE\_GLOBAL table contains values that control the behavior of 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\_GLOBAL table, the CMN\_PROFILE\_ENTERPRISE table contains values that control the behavior of all enterprises in Argus Insight. For more information about modifying the profile enterprise switches, see the *Oracle Argus Insight CMN Profile Enterprise 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\_GLOBAL Table

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

- **Section** — Lists the name of the section within the CMN\_PROFILE\_GLOBAL table that has the profile switch. The sections are as follows:
  - SYSTEM
  - DATABASE
  - ARGUS
  - 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\_GLOBAL Table

This section provides sample SQL for how to update and insert values in the CMN\_PROFILE\_GLOBAL 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\_GLOBAL table:

```
UPDATE CMN_PROFILE_GLOBAL set value = '10'  
WHERE section = 'DATABASE' AND key = 'ABC';  
commit;
```

### Inserting a New Row of Values

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

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

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## SYSTEM Profile Global Switches

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

For information about the profile global switches you can use to change settings for the database or for your related application (Argus Safety), see [Chapter 3, "DATABASE Profile Global Switches"](#) and [Chapter 4, "Profile Global Switches for Related Applications,"](#) respectively.

### 2.1 BLOB\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	BLOB_DATA_POPULATION
<b>Company Defined</b>	1
<b>Name</b>	POPULATE BLOB DATA
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to bring all Binary LOB (BLOB) data into the data mart. BLOB data includes data type columns of Argus Owner Schema tables and Interchange Schema Owner tables.</p> <p><b>0</b> — Do not bring any BLOB data into the data mart</p> <p><b>1</b> — Bring all BLOB data into the data mart</p> <p>To populate all BLOB columns data from Argus Database, set the value of this switch to 1. Oracle recommends that you leave the value of this switch set to 0.</p>

## 2.2 CASE\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	CASE_DATA_POPULATION
<b>Company Defined</b>	1
<b>Name</b>	POPULATE CASE/CONFIGURATION DATA
<b>Default Value</b>	1
<b>Description</b>	Sets the flag for populating case/configuration data. <ul style="list-style-type: none"><li>▪ 0 — Populate configuration data only</li><li>▪ 1 — Populate all the data (case and configuration data)</li></ul>

## 2.3 CLEAR\_XML\_CACHE

<b>Section</b>	SYSTEM
<b>Key</b>	CLEAR_XML_CACHE
<b>Company Defined</b>	0
<b>Name</b>	CLEAR XML CACHE
<b>Default Value</b>	0
<b>Description</b>	Sets the flag for clearing the XML cache.  Argus Insight sets this value to 1 every time you run Incremental ETL and sets this value to 0 whenever the XML cache is cleared.

## 2.4 COGNOS\_AUTHENTICATION\_ENTERPRISE

<b>Section</b>	SYSTEM
<b>Key</b>	COGNOS_AUTHENTICATION_ENTERPRISE
<b>Company Defined</b>	1
<b>Name</b>	COGNOS AUTHENTICATION ENTERPRISE
<b>Default Value</b>	—
<b>Description</b>	Defines the short name of the enterprise from which all users are authenticated for Cognos login. All Argus Insight users must be a member of this template enterprise. On the Cognos Server, Cognos security is enabled only after this switch is configured.

## 2.5 COGNOS\_SINGLE\_SIGN\_ON\_ENABLED

<b>Section</b>	SYSTEM
<b>Key</b>	COGNOS_SINGLE_SIGN_ON_ENABLED
<b>Company Defined</b>	1
<b>Name</b>	COGNOS SINGLE SIGN ON ENABLED
<b>Default Value</b>	0
<b>Description</b>	Determines if Cognos is Single Sign-On enabled or not. 0 — Cognos Single Sign-On is disabled 1 — Cognos Single Sign-On is enabled

## 2.6 DEFAULT\_ENTERPRISE

<b>Section</b>	SYSTEM
<b>Key</b>	DEFAULT_ENTERPRISE
<b>Company Defined</b>	0
<b>Name</b>	DEFAULT ENTERPRISE
<b>Default Value</b>	2
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle default enterprise ID for Argus Insight.

## 2.7 DUP\_SEARCH\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	DUP_SEARCH_DATA_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE DUP SEARCH DATA
<b>Default Value</b>	0
<b>Description</b>	Defines whether to bring the duplicate search data from the DUP_SEARCH_DATA table and the USER_DUP_SEARCH_RESULT table into the data mart. 0 — Do not bring the duplicate search data into the data mart 1 — Bring the duplicate search data into the data mart

## 2.8 ESM\_CLOB\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	ESM_CLOB_DATA_POPULATION
<b>Company Defined</b>	1
<b>Name</b>	POPULATE INTERCHANGE CLOB DATA
<b>Default Value</b>	0
<b>Description</b>	Defines whether to bring the Interchange CLOB data into the data mart. 0 — Do not bring the Interchange CLOB data into the data mart 1 — Bring the Interchange CLOB data into the data mart

## 2.9 ETL\_COMPUTE\_BALANCING

<b>Section</b>	SYSTEM
<b>Key</b>	ETL_COMPUTE_BALANCING
<b>Company Defined</b>	0
<b>Name</b>	ETL_COMPUTE_BALANCING
<b>Default Value</b>	0
<b>Description</b>	DO NOT USE. For Oracle future purpose and reference. Computes the balancing after every Incremental ETL.

## 2.10 ETL\_ENTERPRISE\_PROGRESS

<b>Section</b>	SYSTEM
<b>Key</b>	ETL_ENTERPRISE_PROGRESS
<b>Company Defined</b>	0
<b>Name</b>	ETL_ENTERPRISE_PROGRESS
<b>Default Value</b>	0/0
<b>Description</b>	DO NOT USE. For Oracle internal use only. Drops the indexes in the first enterprise and recreates the indexes in the last enterprise.

## 2.11 FORCE\_SECURE\_COOKIES

<b>Section</b>	SYSTEM
<b>Key</b>	FORCE_SECURE_COOKIES
<b>Company Defined</b>	1
<b>Name</b>	FORCE SECURE COOKIES
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether the user must enter a SSL-enabled URL (HTTPS) to open the Argus Insight application.</p> <p><b>0</b> — Users can use either HTTP or HTTPS to open the Argus Insight application</p> <p><b>1</b> — Users must use HTTPS (an SSL_enabled URL) to open the Argus Insight application</p>

## 2.12 IS\_CFG\_CUST\_WKF\_STATES\_UPDATED

<b>Section</b>	SYSTEM
<b>Key</b>	IS_CFG_CUST_WKF_STATES_UPDATED
<b>Company Defined</b>	0
<b>Name</b>	IS_CFG_CUST_WKF_STATES_UPDATED
<b>Default Value</b>	1
<b>Description</b>	<p>Specifies whether the configuration for the COMP_DATA_ENTRY column and the COMP_HQ column in the CFG_CUST_WORKFLOW_STATES table has changed.</p> <p><b>0</b> — The configuration has not changed</p> <p><b>1</b> — The configuration has changed</p> <p>Argus Insight uses the value of this switch to determine whether to populate the RPT_WORKFLOW.INCLUDE_ROW_IN_REPORT column.</p>

## 2.13 LEGACY\_REPORTS\_CONFIGURATION

<b>Section</b>	SYSTEM
<b>Key</b>	LEGACY_REPORTS_CONFIGURATION
<b>Company Defined</b>	1
<b>Name</b>	LEGACY REPORTS CONFIGURATION
<b>Default Value</b>	0
<b>Description</b>	Sets the flag to determine if the Legacy Report Configuration profile items are visible or not.  0 — The configuration profile items are not visible 1 — The configuration profile items are visible

## 2.14 MAXIMUM\_EMAIL\_ATTEMPTS

<b>Section</b>	SYSTEM
<b>Key</b>	MAXIMUM_EMAIL_ATTEMPTS
<b>Company Defined</b>	1
<b>Name</b>	MAXIMUM EMAIL ATTEMPTS
<b>Default Value</b>	3
<b>Description</b>	Defines the maximum number of times the system attempts to send an email.  0 — No limit

## 2.15 POST\_INCREMENTAL\_ETL\_TASK

<b>Section</b>	SYSTEM
<b>Key</b>	POST_INCREMENTAL_ETL_TASK
<b>Company Defined</b>	1
<b>Name</b>	CUSTOM ROUTINE AFTER INCREMENTAL ETL
<b>Default Value</b>	—
<b>Description</b>	Defines the full path of the custom routine (Oracle stored procedure) to be executed <i>after</i> Incremental ETL. If the routine fails or is not found, the administrator receives an email notification.

## 2.16 PRE\_INCREMENTAL\_ETL\_TASK

<b>Section</b>	SYSTEM
<b>Key</b>	PRE_INCREMENTAL_ETL_TASK
<b>Company Defined</b>	1
<b>Name</b>	CUSTOM ROUTINE BEFORE INCREMENTAL ETL
<b>Default Value</b>	—
<b>Description</b>	Defines the full path of the custom routine (Oracle stored procedure) to be executed <i>before</i> Incremental ETL. If this routine fails or is not found, then the ETL does not run and the administrator receives an email notification.

## 2.17 REPORT\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	REPORT_DATA_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE REPORT TEMP DATA
<b>Default Value</b>	0
<b>Description</b>	DO NOT USE. For Oracle internal use only. <b>0</b> — Do not bring the report temporary data into the data mart <b>1</b> — Bring all report temporary data into the data mart. Includes all data from the following tables: RPT_PDF, RPT_PRINT_LOG, RPT_SAVED_MSG, RPT_TRANSMIT_EMAIL, RPT_TRANSMIT_EMAIL_ATTACH, RPT_TRANSMIT_LOG, and RPT_TRANSMIT_QUEUE.

## 2.18 SINGLE\_SIGN\_ON\_ENABLED

<b>Section</b>	SYSTEM
<b>Key</b>	SINGLE_SIGN_ON_ENABLED
<b>Company Defined</b>	0
<b>Name</b>	SINGLE SIGN ON ENABLED
<b>Default Value</b>	0
<b>Description</b>	Defines whether Single Sign-On is enabled. <b>0</b> — Single Sign-On is disabled <b>1</b> — Single Sign-On is enabled

## 2.19 SINGLE\_SIGN\_ON\_HTTP\_HEADER

<b>Section</b>	SYSTEM
<b>Key</b>	SINGLE_SIGN_ON_HTTP_HEADER
<b>Company Defined</b>	0
<b>Name</b>	SINGLE SIGN ON HTTP HEADER
<b>Default Value</b>	—
<b>Description</b>	Configures the Single Sign-On in the HTTP header. Argus Insight populates this text value with information from Argus Safety.

## 2.20 TEMP\_TABLE\_DATA\_POPULATION

<b>Section</b>	SYSTEM
<b>Key</b>	TEMP_TABLE_DATA_POPULATION
<b>Company Defined</b>	0
<b>Name</b>	POPULATE TEMP TABLE DATA
<b>Default Value</b>	0
<b>Description</b>	<p>DO NOT USE. For Oracle internal use only.</p> <p>Defines whether to bring data from the temporary tables into the data mart.</p> <p><b>0</b> — Do not bring any data from the temporary tables into the data mart</p> <p><b>1</b> — Bring all data from the temporary tables into the data mart. Includes all data from the following tables:</p> <ul style="list-style-type: none"> <li>■ CFG_BATCH_REPORT_CASES CFG_PDP_QUEUE_DESC CFG_SITE_PRINTERS CFG_SMTF CFG_SYSTEM_RESOURCE_USAGE CFG_USER_ASYNC_TASKS</li> <li>■ CMN_ERROR_LOG CMN_HELP_TEXT CMN_PRINT_QUEUE CMN_RAW CMN_REC_CHK_OUT CMN_SEQUENCE_UTL CMN_STATUS CMN_TRIGGER_TMP_QUEUE CMN_USER_LOGIN CMN_VARCHAR2</li> <li>■ ESM Schema: (ERROR_LOG)</li> <li>■ IF_LM_ACTIONS</li> <li>■ PDP_* tables (all tables prefixed with PDP_)</li> <li>■ TEMP_NO_AGENCY_ID</li> <li>■ USER_* tables (all tables prefixed with USER_)</li> <li>■ WEB_* tables (all tables prefixed with WEB_)</li> </ul>

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## DATABASE Profile Global Switches

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

For information about the profile global switches you can use to change settings for your system or for your related application (Argus Safety), see [Chapter 2, "SYSTEM Profile Global Switches"](#) and [Chapter 4, "Profile Global Switches for Related Applications,"](#) respectively.

### 3.1 Key 1

<b>Section</b>	DATABASE
<b>Key</b>	1
<b>Company Defined</b>	0
<b>Name</b>	ETL_SUNDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether Extract Transform and Load (ETL) will execute on Sunday.

### 3.2 Key 2

<b>Section</b>	DATABASE
<b>Key</b>	2
<b>Company Defined</b>	0
<b>Name</b>	ETL_MONDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Monday.

### 3.3 Key 3

<b>Section</b>	DATABASE
<b>Key</b>	3
<b>Company Defined</b>	0
<b>Name</b>	ETL_TUESDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Tuesday.

### 3.4 Key 4

<b>Section</b>	DATABASE
<b>Key</b>	4
<b>Company Defined</b>	0
<b>Name</b>	ETL_WEDNESDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Wednesday.

### 3.5 Key 5

<b>Section</b>	DATABASE
<b>Key</b>	5
<b>Company Defined</b>	0
<b>Name</b>	ETL_THURSDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Thursday.

### 3.6 Key 6

<b>Section</b>	DATABASE
<b>Key</b>	6
<b>Company Defined</b>	0
<b>Name</b>	ETL_FRIDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Friday.

### 3.7 Key 7

<b>Section</b>	DATABASE
<b>Key</b>	7
<b>Company Defined</b>	0
<b>Name</b>	ETL_SATURDAY
<b>Default Value</b>	0
<b>Description</b>	Argus Insight uses this record to determine whether ETL will execute on Saturday.

### 3.8 Key 8

<b>Section</b>	DATABASE
<b>Key</b>	8
<b>Company Defined</b>	0
<b>Name</b>	ETL_TIME
<b>Default Value</b>	12:00:00 AM
<b>Description</b>	Defines the ETL execution time.

## 3.9 Key 9

<b>Section</b>	DATABASE
<b>Key</b>	9
<b>Company Defined</b>	0
<b>Name</b>	ETL_EXECUTE_IMMEDIATE
<b>Default Value</b>	0
<b>Description</b>	This key is obsolete.

## 3.10 ACCESS

<b>Section</b>	DATABASE
<b>Key</b>	ACCESS
<b>Company Defined</b>	0
<b>Name</b>	ACCESS
<b>Default Value</b>	COMMON
<b>Description</b>	DO NOT USE. For Oracle internal use only.

## 3.11 APP\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	APP_OWNER
<b>Company Defined</b>	0
<b>Name</b>	APP OWNER
<b>Default Value</b>	APR_APP
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle application schema name for Argus Insight.

### 3.12 APP\_OWNER\_PASSWORD

<b>Section</b>	DATABASE
<b>Key</b>	APP_OWNER_PASSWORD
<b>Company Defined</b>	0
<b>Name</b>	APP OWNER PASSWORD
<b>Default Value</b>	—
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle application schema password for Argus Insight.

### 3.13 APP\_ROLE

<b>Section</b>	DATABASE
<b>Key</b>	APP_ROLE
<b>Company Defined</b>	0
<b>Name</b>	APP ROLE
<b>Default Value</b>	APR_APP_ROLE
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle application role name for Argus Insight.

### 3.14 APPLICATION\_TYPE

<b>Section</b>	DATABASE
<b>Key</b>	APPLICATION_TYPE
<b>Company Defined</b>	0
<b>Name</b>	APPLICATION TYPE
<b>Default Value</b>	1
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the type of installation for Argus Insight. 0 — Single tenant installation 1 — Multi-tenant installation

### 3.15 COMMIT\_AFTER\_ROWS

<b>Section</b>	DATABASE
<b>Key</b>	COMMIT_AFTER_ROWS
<b>Company Defined</b>	0
<b>Name</b>	ETL - COMMIT_AFTER_ROWS
<b>Default Value</b>	10000
<b>Description</b>	Sets the number of cases that the Incremental ETL processes before committing the data to the database.

### 3.16 COMMIT\_EVERY\_TABLE

<b>Section</b>	DATABASE
<b>Key</b>	COMMIT_EVERY_TABLE
<b>Company Defined</b>	0
<b>Name</b>	ETL - COMMIT_EVERY_TABLE
<b>Default Value</b>	FALSE
<b>Description</b>	Sets the configuration flag for Incremental ETL execution to perform an Oracle commit after processing one table.  <b>TRUE</b> — Incremental ETL commits data after every table.  <b>FALSE</b> — Incremental ETL does not commit data after every table. Instead, Incremental ETL commits the data only after the end of the mart processing.

### 3.17 COMMON\_USER

<b>Section</b>	DATABASE
<b>Key</b>	COMMON_USER
<b>Company Defined</b>	0
<b>Name</b>	COMMON USER
<b>Default Value</b>	APR_LOGIN
<b>Description</b>	DO NOT USE. For Oracle internal use only.  Defines the Oracle login schema name for Argus Insight.

### 3.18 DDL\_VER

<b>Section</b>	DATABASE
<b>Key</b>	DDL_VER
<b>Company Defined</b>	0
<b>Name</b>	DDL_VER
<b>Default Value</b>	8.1
<b>Description</b>	Specifies the current database version for Argus Insight.

### 3.19 DDL\_VER\_INITIAL

<b>Section</b>	DATABASE
<b>Key</b>	DDL_VER_INITIAL
<b>Company Defined</b>	0
<b>Name</b>	DDL_VER_INITIAL
<b>Description</b>	Specifies the initial version of the schema creation for Argus Insight.

### 3.20 DEFAULT\_SECURITY\_ACCESS

<b>Section</b>	DATABASE
<b>Key</b>	DEFAULT_SECURITY_ACCESS
<b>Company Defined</b>	0
<b>Name</b>	DEFAULT_SECURITY_ACCESS
<b>Default Value</b>	0
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the default security access to Argus data (site, study, and product) for all Argus Insight users. 0 — Full access 8 — No access

## 3.21 ETL\_COMPUTE\_MART\_USER\_STATISTICS

<b>Section</b>	DATABASE
<b>Key</b>	ETL_COMPUTE_MART_USER_STATISTICS
<b>Company Defined</b>	0
<b>Name</b>	ETL_MART_USER_STATISTICS
<b>Default Value</b>	1
<b>Description</b>	Defines how ETL should compute statistics for the mart user.  0 — Disabled (no statistics computed)  1 — Use the Oracle DBMS_STATS method to compute the statistics. DBMS_STATS is the preferred method for computing statistics.  2 — Use the Oracle ANALYZE method to compute the statistics.

## 3.22 ETL\_COMPUTE\_STAGE\_USER\_STATISTICS

<b>Section</b>	DATABASE
<b>Key</b>	ETL_COMPUTE_STAGE_USER_STATISTICS
<b>Company Defined</b>	0
<b>Name</b>	ETL_STAGE_USER_STATISTICS
<b>Default Value</b>	1
<b>Description</b>	Defines how ETL should compute statistics for the stage user.  0 — Disabled (no statistics computed)  1 — Use the Oracle DBMS_STATS method to compute the statistics. DBMS_STATS is the preferred method for computing statistics.  2 — Use the Oracle ANALYZE method to compute the statistics.

### 3.23 ETL\_EMAIL\_RECEIVER\_ADDRESS

<b>Section</b>	DATABASE
<b>Key</b>	ETL_EMAIL_RECEIVER_ADDRESS
<b>Company Defined</b>	1
<b>Name</b>	ETL EMAIL RECEIVER ADDRESS
<b>Default Value</b>	—
<b>Description</b>	Defines the email address of each administrator who will receive email status messages of the ETL process. Use a semi-colon to separate each entry. If you leave the value blank, then Argus Insight sends no email messages.

### 3.24 ETL\_EMAIL\_SETUP

<b>Section</b>	DATABASE
<b>Key</b>	ETL_EMAIL_SETUP
<b>Company Defined</b>	1
<b>Name</b>	ETL EMAIL SETUP
<b>Default Value</b>	0
<b>Description</b>	<p>Defines whether to send an email after ETL is run and under what circumstances to send the email.</p> <p>0 — Do not send an email after any ETL process</p> <p>1 — Send an email only when an Initial ETL or an Incremental ETL fails</p> <p>2 — Send an email only when an Initial ETL or an Incremental ETL succeeds</p> <p>3 — Send an email after every Initial ETL or Incremental ETL regardless of whether the process succeeds or fails</p>

### 3.25 ETL\_STATS\_CASCADE\_OPTION

<b>Section</b>	DATABASE
<b>Key</b>	ETL_STATS_CASCADE_OPTION
<b>Company Defined</b>	0
<b>Name</b>	ETL STATS CASCADE OPTION
<b>Default Value</b>	TRUE
<b>Description</b>	Specifies (TRUE or FALSE) whether to use the Oracle Cascade option for computing statistics for the mart user.

### 3.26 ETL\_STATS\_ESTIMATE\_PERCENT

<b>Section</b>	DATABASE
<b>Key</b>	ETL_STATS_ESTIMATE_PERCENT
<b>Company Defined</b>	0
<b>Name</b>	ETL STATS ESTIMATE PERCENT
<b>Default Value</b>	1
<b>Description</b>	Sets the estimate percentage for computing statistics for the mart user.

### 3.27 ETL\_STATS\_METHOD\_OPT

<b>Section</b>	DATABASE
<b>Key</b>	ETL_STATS_METHOD_OPT
<b>Company Defined</b>	0
<b>Name</b>	ETL STATS METHOD OPT
<b>Default Value</b>	FOR ALL COLUMNS SIZE AUTO
<b>Description</b>	Defines the METHOD_OPT parameter for the Oracle DBMS_STATS method used when computing ETL schema statistics.

### 3.28 ETL\_STATS\_PARALLEL\_DEGREE

<b>Section</b>	DATABASE
<b>Key</b>	ETL_STATS_PARALLEL_DEGREE
<b>Company Defined</b>	0
<b>Name</b>	PARALLEL DEGREE IN DBMS_STATS
<b>Default Value</b>	—
<b>Description</b>	Defines the DEGREE parameter for the Oracle DBMS_STATS method used when computing ETL schema statistics.

### 3.29 ETL\_STATUS

<b>Section</b>	DATABASE
<b>Key</b>	ETL_STATUS
<b>Company Defined</b>	0
<b>Name</b>	ETL_STATUS
<b>Default Value</b>	0
<b>Description</b>	Provides the status of the current ETL. -1 — Initial ETL started 1 — Initial ETL completed -2 — Incremental ETL started 2 — Incremental ETL completed

### 3.30 INCR\_ETL\_PRE\_REQ\_STATUS

<b>Section</b>	DATABASE
<b>Key</b>	INCR_ETL_PRE_REQ_STATUS
<b>Company Defined</b>	0
<b>Name</b>	INCR_ETL_PRE_REQ_STATUS
<b>Default Value</b>	—
<b>Description</b>	DO NOT USE. For Oracle internal use only.

### 3.31 INCR\_ETL\_STEP

<b>Section</b>	DATABASE
<b>Key</b>	INCR_ETL_STEP
<b>Company Defined</b>	0
<b>Name</b>	INCR_ETL_STEP
<b>Default Value</b>	0
<b>Description</b>	DO NOT USE. For Oracle internal use only.

### 3.32 INCREMENTAL\_ETL\_STATUS

<b>Section</b>	DATABASE
<b>Key</b>	INCREMENTAL_ETL_STATUS
<b>Company Defined</b>	0
<b>Name</b>	INCREMENTAL_ETL_STATUS
<b>Default Value</b>	0
<b>Description</b>	Provides status information about the Incremental ETL.  0 — Indicates either the Incremental ETL has not started or the pre-incremental tasks are in process  1 — Indicates the pre-incremental tasks have completed

### 3.33 INITIAL\_ETL\_PRE\_REQ\_STATUS

<b>Section</b>	DATABASE
<b>Key</b>	INITIAL_ETL_PRE_REQ_STATUS
<b>Company Defined</b>	0
<b>Name</b>	INITIAL ETL PRE REQ STATUS
<b>Default Value</b>	—
<b>Description</b>	DO NOT USE. For Oracle internal use only. Provides information about the Initial ETL process.  1 — No errors 2 — Ignore errors and proceed 3 — Abort ETL

### 3.34 LAST\_ETL\_START\_DATETIME

<b>Section</b>	DATABASE
<b>Key</b>	LAST_ETL_START_DATETIME
<b>Company Defined</b>	0
<b>Name</b>	LAST ETL START TIME
<b>Default Value</b>	—
<b>Description</b>	Contains the date and time that the last ETL started.

### 3.35 LOGIN\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	LOGIN_OWNER
<b>Company Defined</b>	0
<b>Name</b>	LOGIN OWNER
<b>Default Value</b>	APP_USER
<b>Description</b>	DO NOT USE. For Oracle internal use only. Specifies the Oracle APR APP schema name for Argus Insight.

### 3.36 MART\_HIST\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	MART_HIST_OWNER
<b>Company Defined</b>	0
<b>Name</b>	MART HISTORY OWNER
<b>Default Value</b>	APR_HIST
<b>Description</b>	DO NOT USE. For Oracle internal use only. Specifies the Oracle history schema name for Argus Insight.

### 3.37 MART\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	MART_OWNER
<b>Company Defined</b>	0
<b>Name</b>	MART OWNER
<b>Default Value</b>	APR_MART
<b>Description</b>	DO NOT USE. For Oracle internal use only. Oracle MART schema name for Argus Insight.

### 3.38 MEMORY\_MODEL

<b>Section</b>	DATABASE
<b>Key</b>	MEMORY_MODEL
<b>Company Defined</b>	0
<b>Name</b>	MEMORY MODEL
<b>Default Value</b>	0
<b>Description</b>	<p>DO NOT USE. For Oracle internal use only.</p> <p>Stores the memory model used to create schema. The Schema Creation Tool sets this value based on user selection.</p> <p>0 — Default (Oracle internal use only.)</p> <p>1 — Small</p> <p>2 — Medium</p> <p>3 — Large</p>

### 3.39 PRE\_REQ\_CHECK\_FLAG

<b>Section</b>	DATABASE
<b>Key</b>	PRE_REQ_CHECK_FLAG
<b>Company Defined</b>	1
<b>Name</b>	ETL DATA EXCLUSION
<b>Default Value</b>	IGNORE
<b>Description</b>	<p>Specifies whether to continue or cancel the ETL process if cases with erroneous data are found.</p> <p><b>IGNORE</b> — Continue the ETL but skip cases with erroneous data.</p> <p><b>ABORT</b> — Cancel the ETL if any cases with erroneous data are found.</p>

### 3.40 READ\_ONLY\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	READ_ONLY_OWNER
<b>Company Defined</b>	0
<b>Name</b>	READ ONLY OWNER
<b>Default Value</b>	APR_LINK_USER
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle read-only schema name for Argus Insight.

### 3.41 READ\_ONLY\_ROLE

<b>Section</b>	DATABASE
<b>Key</b>	READ_ONLY_ROLE
<b>Company Defined</b>	0
<b>Name</b>	READ ONLY ROLE
<b>Default Value</b>	APR_LINK_ROLE
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle read-only role name for Argus Insight.

### 3.42 RLS\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	RLS_OWNER
<b>Company Defined</b>	0
<b>Name</b>	RLS OWNER
<b>Default Value</b>	APR_RLS
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle Virtual Private Database (VPD) schema name for Argus Insight.

### 3.43 ROLE\_NAME

<b>Section</b>	DATABASE
<b>Key</b>	ROLE_NAME
<b>Company Defined</b>	0
<b>Name</b>	ROLE NAME
<b>Default Value</b>	APR_ROLE
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle role name for Argus Insight.

### 3.44 RUN\_INCR\_ETL EVERY TIME

<b>Section</b>	DATABASE
<b>Key</b>	RUN_INCR_ETL EVERY TIME
<b>Company Defined</b>	0
<b>Name</b>	RUN INCR ETL EVERY TIME
<b>Default Value</b>	1
<b>Description</b>	Defines whether to run Incremental ETL only if data has changed. <b>0</b> — Only run Incremental ETL if the case data, report data, or LAM data has changed <b>1</b> — Always run Incremental ETL regardless of whether there are any changes to the case data, report data, or LAM data

### 3.45 SAFETY\_DDL\_VER

<b>Section</b>	DATABASE
<b>Key</b>	SAFETY_DDL_VER
<b>Company Defined</b>	0
<b>Name</b>	ARGUS SAFETY VERSION
<b>Default Value</b>	SELECT VALUE FROM cmn_profile@db_link_argus WHERE KEY = 'DDL_VER' AND section = 'DATABASE'
<b>Description</b>	Specifies the current version of Argus Safety.

### 3.46 STAGE\_OWNER

<b>Section</b>	DATABASE
<b>Key</b>	STAGE_OWNER
<b>Company Defined</b>	0
<b>Name</b>	STAGE OWNER
<b>Default Value</b>	APR_STAGE
<b>Description</b>	DO NOT USE. For Oracle internal use only. Defines the Oracle STAGE schema name for Argus Insight.

### 3.47 VERY\_FIRST\_INITIAL\_ETL\_COMPLETE

<b>Section</b>	DATABASE
<b>Key</b>	VERY_FIRST_INITIAL_ETL_COMPLETE
<b>Company Defined</b>	0
<b>Name</b>	VERY FIRST INITIAL ETL COMPLETE
<b>Default Value</b>	0
<b>Description</b>	Indicates whether the first Initial ETL for Argus Insight has completed. 0 — No 1 — Yes

### 3.48 LOG\_REPORT\_SQL

<b>Section</b>	DATABASE
<b>Key</b>	LOG_REPORT_SQL
<b>Company Defined</b>	0
<b>Name</b>	LOG REPORT SQL
<b>Default Value</b>	0
<b>Description</b>	Identifies if the report SQL is to be logged or not. 0 — No 1 — Yes

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## Profile Global Switches for Related Applications

This chapter lists the profile global switches to configure the settings for the Argus Safety application that you are using with Argus Insight..

This chapter groups the switches as follows and lists the switches within each section in alphabetic order:

- [Section 4.1, "Profile Global Switches Specific to Argus Safety"](#)

For information about the profile global switches you can use to change settings for your system or for your database, see [Chapter 2, "SYSTEM Profile Global Switches"](#) and [Chapter 3, "DATABASE Profile Global Switches,"](#) respectively.

### 4.1 Profile Global Switches Specific to Argus Safety

This section provides information about the profile global switches specific to configuring Argus Safety for use with Argus Insight. The switches are listed in alphabetic order.

#### 4.1.1 CURRENT\_CASE\_COPY

<b>Section</b>	ARGUS
<b>Key</b>	CURRENT_CASE_COPY
<b>Company Defined</b>	0
<b>Name</b>	CURRENT_CASE_COPY
<b>Default Value</b>	—
<b>Description</b>	Specifies the start date and time of the current ETL process.

### 4.1.2 GMT\_OFFSET

<b>Section</b>	ARGUS
<b>Key</b>	GMT_OFFSET
<b>Company Defined</b>	0
<b>Name</b>	GMT OFFSET
<b>Default Value</b>	—
<b>Description</b>	Specifies the Greenwich Mean Time (GMT) offset for the date and time of the last successful ETL process.

### 4.1.3 LAST\_CASE\_COPY

<b>Section</b>	ARGUS
<b>Key</b>	LAST_CASE_COPY
<b>Company Defined</b>	0
<b>Name</b>	LAST_CASE_COPY
<b>Default Value</b>	—
<b>Description</b>	Specifies the start date and time of the last successfully completed ETL process.

### 4.1.4 PREVIOUS\_TO\_LAST\_CASE\_COPY

<b>Section</b>	ARGUS
<b>Key</b>	PREVIOUS_TO_LAST_CASE_COPY
<b>Company Defined</b>	0
<b>Name</b>	PREVIOUS TO LAST CASE COPY
<b>Default Value</b>	—
<b>Description</b>	Specifies the start date and time of the next-to-last successfully completed ETL process.