

Kofax TotalAgility Tables

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TUNGSTEN
AUTOMATION
FORMERLY KOFAX

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Preface

This document describes the Kofax TotalAgility tables and fields used by Kofax Analytics for TotalAgility.

All date and time values in the database are based on the application server's time zone.

The TotalAgility database does not contain any foreign key constraints.

TotalAgility documentation

Access the full documentation set online, from the [Kofax TotalAgility Documentation page](#).

You can also access the TotalAgility documentation in offline mode by downloading it from the Kofax Fulfillment Site for each language separately.

For a full documentation set, and how to access the documentation in offline mode, refer to the *Kofax TotalAgility 8.0.0 Release Notes*.


Training

Kofax offers both classroom and online training to help you make the most of your product. To learn more about training courses and schedules, visit the [Kofax Education Portal](#) on the Kofax website.

Getting help with Kofax products

The [Kofax Knowledge Portal](#) repository contains articles that are updated on a regular basis to keep you informed about Kofax products. We encourage you to use the Knowledge Portal to obtain answers to your product questions.

To access the Kofax Knowledge Portal, go to <https://knowledge.kofax.com>.

 The Kofax Knowledge Portal is optimized for use with Google Chrome, Mozilla Firefox, or Microsoft Edge.

The Kofax Knowledge Portal provides:

- Powerful search capabilities to help you quickly locate the information you need.
Type your search terms or phrase into the **Search** box, and then click the search icon.
- Product information, configuration details and documentation, including release news.
To locate articles, go to the Knowledge Portal home page and select the applicable Solution Family for your product, or click the View All Products button.

From the Knowledge Portal home page, you can:

- Access the Kofax Community (for all customers).
On the Resources menu, click the **Community** link.
- Access the Kofax Customer Portal (for eligible customers).
Go to the [Support Portal Information](#) page and click **Log in to the Customer Portal**.
- Access the Kofax Partner Portal (for eligible partners).
Go to the [Support Portal Information](#) page and click **Log in to the Partner Portal**.
- Access Kofax support commitments, lifecycle policies, electronic fulfillment details, and self-service tools.
Go to the [Support Details](#) page and select the appropriate article.

Chapter 1

Tables

This chapter describes the following tables:

- CATEGORY
- AW_RESOURCE
- BUSINESS_PROCESS
- LIVE_ACTIVITY
- LIVE_ACTIVITY_RESOURCE
- JOB
- JOB_HISTORY
- JOB_MILESTONES
- JOB_STATE_HISTORY
- FINISHED_JOB
- FINISHED_JOB_HISTORY
- FINISHED_JOB_MILESTONES
- FINISHED_JOB_STATE_HISTORY

i If a table uses BIT columns, the SQL Server can bundle a maximum of eight such columns into a byte. For example:

- A table containing 7 BIT columns consumes one byte.
- A table containing 8 BIT columns consumes one byte.
- A table containing 9 BIT columns consumes two bytes.

! If you copy and paste the code from this guide, make sure to adjust the line breaks if any.

Table CATEGORY

This table contains all categories defined within TotalAgility.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|-------------|------------|--------------------|---|
| ☛ | CATEGORY_ID | Binary(16) | 16 | The unique identifier for the category. |
| | NAME | NChar(64) | 100 | The category name. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|------------------------|------------|--------------------|--|
| | DESCRIPTION | NChar(200) | 120 | The category description |
| | PARENT_CATEGORY_ID | Binary(16) | 16 | The parent category. NULL if this category does not have a parent. |
| | LAST_MODIFIED_RESOURCE | Binary(16) | 16 | The resource ID of the resource that last modified this category. |
| | LAST_MODIFIED_DATE | Datetime | 2 | The date/time when this category was last modified. |

Table AW_RESOURCE

This table contains the users and groups defined within TotalAgility.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|---------------------------|------------|--------------------|---|
| ✶ | RESOURCE_ID | Binary(16) | 16 | The unique identifier for the resource. |
| | CATEGORY_ID | Binary(16) | 16 | The unique identifier of the category to which the resource belongs. |
| | CHARGE_FIXED_RATE | Decimal | 14 | The fixed rate cost of this resource. |
| | LAST_MODIFIED_DATE | Datetime | 8 | The last time this resource was updated. |
| | LAST_MODIFIED_RESOURCE_ID | Binary | 16 | The resource ID of the user who last modified this resource. |
| | MANAGERIAL_LEVEL | Smallint | 2 | The managerial level of this resource. This value ranges from 1 to 99 with 1 being the highest level. A value of 99 indicates the resource is not a supervisor. |
| | RESOURCE_NAME | NChar(40) | 80 | The name of the resource. |
| | RESOURCE_TYPE | Smallint | 2 | The resource type. Possible values: <ul style="list-style-type: none"> • Internal User = 0 • External User = 32 • Group = 3 • Role = 6 • Floating Role = 8 |
| | SECURITY_LEVEL | Smallint | 2 | The resource's security level. This value ranges from 1 to 10 with 1 being the highest level. |
| | SERVER_ID | Binary | 16 | For internal use only. |
| | SKILL_LEVEL_MAX | Smallint | 2 | The resource's maximum skill level. This value ranges from 1 to 10 with 1 being the highest level. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|-------------------------------|------------------|---------------------------|---|
| | SKILL_LEVEL_MIN | Smallint | 2 | The resource's minimum skill level. This value ranges from 1 to 10 with 1 being the highest level. |
| | UNIT_CHARGE_RATE | Decimal | 14 | The charge of using this resource per unit type. |
| | UNIT_DURATION_IN_SECONDS | Int | 4 | The costing duration in seconds. |
| | UNIT_TYPE | Smallint | 2 | The duration type. Possible values: <ul style="list-style-type: none"> • Days = 0 • Hours = 1 • Minutes = 2 • Seconds = 3 |
| | EMAIL_ADDRESS | NChar | 640 | Email address of the specified resource. |
| | END_DATE | Datetime | 8 | The date after which the resource is not available or invalid. |
| | PASSWORD | NVarchar | 2GB | For internal use. |
| | START_DATE | Datetime | 8 | The date from which the resource is available or valid. |
| | SUPERVISOR_ID | Binary | 16 | ID of the resource's supervisor. |
| | WORKALLOCATIONRULE_ID | Binary | 16 | A work allocation rule used to assign tasks to resources. |
| | WORKING_CATEGORY_ID | Binary | 16 | The working category to which the resource belongs. |
| | WORKING_GROUP_ID | Binary | 16 | The group for which the resource spends most time working. |
| | SECURITY_KEY | Binary | 16 | For internal use. Used by Capture Client. |
| | PERSONA_ID | Binary | 16 | Indicates a persona associated with the resource. Personas allow you to divide your target audience into individual groups of people to cater to different interests and needs. Each persona includes target landing pages and content. |
| | JOBLIST_QUERY_ID | Binary | 16 | ID of a job list query, if defined for the resource. |
| | WORKQUEUE_QUERY_ID | Binary | 16 | ID of a work queue query, if defined for the resource. |
| | PHONE_NUMBER | NVarchar | 60 | Phone number for the resource. |
| | IS_LOCKED_OUT | bit | | Indicates if the resource account is currently locked out. |
| | LOCKED_OUT_DATETIME | Datetime | 8 | Date and time when account was locked out. |
| | CHANGE_PASSWORD_ON_NEXT_LOGON | bit | | Indicates if resource must change the password on next logon. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|--------------------------------|-----------|--------------------|--|
| | FAILED_LOGON_ATT EMPTS | Smallint | 2 | Number of failures entering password. |
| | PASSCODE | NVarchar | 80 | The passcode for the resource, if the resource is configured to use passcode authentication. |
| | PASSCODE_SENT_DAT ETIME | Datetime | 8 | Date and time the passcode was sent. |
| | PASSCODE_VERIFI ED_DATETIME | Datetime | 8 | Date and time the passcode was verified. |

Table AW_LOGGEDON_USER

This table contains a report of concurrent users count.

| | Name | Data Type | Max Length (Bytes) | Description | | | | | | | | | | |
|--------------|--------------------|-----------|--------------------|--|--------------|-------------|---|-----|---|----------|---|-------------------|----|--------|
| ✶ | SESSION_ID | Binary | 16 | The current session ID of the logged on user. | | | | | | | | | | |
| | LOGON_PROTOCOL | Smallint | 2 | The log on protocol of the user. <table border="1" data-bbox="878 1035 1466 1266"> <thead> <tr> <th>Enumerations</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>Ide</td> </tr> <tr> <td>7</td> <td>Internet</td> </tr> <tr> <td>8</td> <td>TransformationIde</td> </tr> <tr> <td>10</td> <td>Device</td> </tr> </tbody> </table> | Enumerations | Description | 5 | Ide | 7 | Internet | 8 | TransformationIde | 10 | Device |
| Enumerations | Description | | | | | | | | | | | | | |
| 5 | Ide | | | | | | | | | | | | | |
| 7 | Internet | | | | | | | | | | | | | |
| 8 | TransformationIde | | | | | | | | | | | | | |
| 10 | Device | | | | | | | | | | | | | |
| | RESOURCE_ID | Binary | 16 | The unique identifier of the resource. | | | | | | | | | | |
| | LOGGED_ON_TIME | Datetime | 8 | The logged on time of the user. | | | | | | | | | | |
| | LAST_ACCESSED_TIME | Datetime | 8 | The last time when user accessed the system. | | | | | | | | | | |
| | AUTH_PROVIDER_ID | Binary | 16 | The unique identifier of the authentication provider. This is only relevant when using Federated Security. | | | | | | | | | | |

| Name | Data Type | Max Length (Bytes) | Description | |
|-------------|-----------|--------------------|---------------------------------------|---|
| STATE | Smallint | 2 | The logon state information. | |
| | | | Enumeration | Description |
| | | | 0 | LoggedOn |
| | | | 1 | AwaitingSecurityAnswersForForgottenPassword |
| | | | 2 | AwaitingChangePassword |
| | | | 3 | AwaitingChangeForgottenPassword |
| | | | 4 | AwaitingSecurityAnswersDefinition |
| | | | 5 | AwaitingSecurityAnswers |
| | | | 6 | AwaitingPasscode |
| 7 | LockedOut | | | |
| RESET_TOKEN | Nvarchar | 2 | The password reset token of the user. | |

Table AUDIT_LOG

This table contains a report of all day log on details of each user.


| Name | Data Type | Max Length (Bytes) | Description |
|--|-----------|--------------------|---|
|  AUDIT_ID | Bigint | | The ID of the audit entry. |
| AUDIT_TIME | Datetime | 8 | The time of the audit entry. |
| AUDIT_TYPE | Int | | The type of the audit entry. The possible audit types are stored in the AUDIT_TYPE table. |
| RESOURCE_ID | Binary | 16 | The unique identifier of the resource that recorded the audit entry. |
| SERVER_ID | Binary | 16 | For internal use only. |
| AUDIT_ENTRY_DESCRIPTION | Binary | | The description of the audit entry. |
| RESOURCE_NAME | Nvarchar | 256 | The name of the resource that recorded the audit entry. |
| TARGET_PROCESS_ID | Binary | 16 | The target process the audit entry is associated with, this is only relevant for specific audit types. |
| TARGET_RESOURCE_ID | Binary | 16 | The target resource the audit entry is associated with, this is only relevant for specific audit types. |
| SOURCE_IP | Nvarchar | 50 | The IP address of the source/calling server. |

Table BUSINESS_PROCESS

This table contains information relating to all Business Processes defined within TotalAgility.

| | Name | Data Type | Max Length (Bytes) | Description |
|----|---------------------------|------------|--------------------|---|
| PK | PROCESS_ID | Binary(16) | 16 | The unique identifier for the process. |
| PK | VERSION | Decimal | 8 | The process version. |
| | ALLOCATION_ALGORITHM | Smallint | 2 | Algorithm options for allocating work to resources. Possible values: <ul style="list-style-type: none"> • First Found = 0 • Cost = 1 • Skill = 2 • Speed = 3 |
| | ARCHIVE_FINISHED_JOBS | Bit | | Indicates if the job should be moved to the Finished database once completed. |
| | ARCHIVE_TO_PI | Bit | | Indicates if the job should be used for reporting purposes. |
| | CATEGORY_ID | Binary(16) | 16 | The category which this process belongs to. |
| | CHANGE_DATE | Datetime | 8 | Date and time when the process map was last modified. |
| | CREATION_DATE | Datetime | 8 | Date and time when the process map was created. |
| | CREATOR | Binary | 16 | ID of the resource who created the process map. |
| | EMAIL_TO | Bit | | When configuring the activity notification for a process, indicates if the email should be sent to Group Address (0) or Group Member Address (1). |
| | EXPECTED_COST | Decimal | 18 | The expected cost of completing a job created for this process. |
| | HAS_BUDGET_ESCALATIONS | Bit | | Indicates if budget triggers are configured. |
| | HAS_DURATION_ESCALATIONS | Bit | | Indicates if duration triggers are configured. |
| | HAS_FLOATING_ROLES | Bit | | Indicates if floating roles are configured for the process map. |
| | HAS_MILESTONE_ESCALATIONS | Bit | | Indicates if milestone triggers are configured. |
| | HAS_MILESTONES | Bit | | Indicates if any milestones are configured for this process map. |
| | LAST_MODIFY_RESOURCE | Binary | 16 | The ID of the resource who last modified the process map. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|----------------------------|-----------|--------------------|--|
| | LATEST_VERSION | Bit | | Indicates if process version is the latest. |
| | PREFIX_VARIABLE_NAME | Bit | | Indicates whether variable IDs are using prefixes (lowercase). |
| | PRIORITY | Smallint | 2 | The priority of the business process with 1 being the highest priority and 10 the lowest. |
| | PROCESS_NAME | NVarchar | 80 | The process name. |
| | PROCESS_TYPE | Smallint | | The type of process. Possible values: <ul style="list-style-type: none"> • BusinessProcess = 0 • CaseDefinition = 1 • CaseFragment = 2 • BusinessRule = 5 |
| | SEND_EMAIL | Bit | | Indicates whether to send email notification to usable resources whenever an activity becomes pending. |
| | SERVER_ID | Binary | 16 | For internal purposes. ID of the server where process map is installed. |
| | SLA_STATUS2_THRESH_IN_SECS | Int | 4 | Number of seconds to hit the second threshold of process SLA. |
| | SLA_STATUS3_THRESH_IN_SECS | Int | 4 | Number of seconds to hit the third threshold of process SLA. |
| | SLA_STATUS4_THRESH_IN_SECS | Int | 4 | Number of seconds to hit the fourth threshold of process SLA. |
| | SLA_STATUS5_THRESH_IN_SECS | Int | 4 | Number of seconds to hit the fifth threshold of process SLA. |
| | STATUS | Smallint | 2 | Current state of process map. Possible values: <ul style="list-style-type: none"> • Saved = 0 • Deleted = 1 • Released = 2 • Awaiting = 3 • New = 4 |
| | STORE_VARIABLE_HISTORY | Bit | | Indicates if all the changes should be to process variables. |
| | STRAIGHT_THROUGH | Bit | | Indicates whether the map is straight through (synchronous). |
| | SUPPORTS_SKINNING | Bit | | Indicates this process can be used as a skin template. |
| | TARGET_DURATION_IN_SECONDS | Int | 4 | Target duration of process in seconds. |
| | TRANSACTIONAL | Bit | | Not currently used. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|----------------------------|-----------|--------------------|--|
| | USE_ASSOC_FILE | Bit | | Indicates if a configured associated file should be appended when sending an activity notification. |
| | HAS_DOCUMENT_CONTAINER | Bit | | Indicates if the process has a document container. For example, defines document types and number of documents. |
| | CAPTURE_ENABLED | Bit | | Indicates if the process is capture enabled and will initialize from scan. |
| | POOLID | Smallint | 2 | ID of the thread pool associated with the process. |
| | ACTION_WHEN_CASE_COMPLETES | Smallint | 2 | Action to take on associated jobs when the case completes. <ul style="list-style-type: none"> • Leave Jobs = 0 • Terminate Jobs = 1 |
| | ASSOCIATED_CASE_PROCESS_ID | Binary | 2 | The ID of the case associated with this process. |
| | BUDGET | Decimal | 18 | The budget allocated for the execution of a job created for this business process. |
| | COMPLETION_EVENT_MAP_ID | Binary | 16 | ID of a process to be run when the case completes. |
| | DEFINITION_ID | Binary | 16 | The ID of the work type, if any, associated with this process. |
| | DESCRIPTION | NVarchar | 4000 | A textual description of the process. |
| | DESIGN_TIME_SETTINGS | XML | 2GB | Contains various data from the process such as annotations, attachments, pools, layout type and zoom factor. |
| | DYNAMIC_BUDGET | NVarchar | 200 | The process budget can be a static value or obtained dynamically from a variable. This parameter identifies a variable that contains the budget for the process. |
| | EMAIL_CONTENT_TEXT | NVarchar | 2GB | Content part of email to be sent as an activity notification when an activity becomes pending. |
| | EMAIL_CONTENT_VAR_ID | NVarchar | 200 | Variable ID for content part of email. |
| | EMAIL_SUBJECT_TEXT | NVarchar | 2GB | Subject of email to be sent as an activity notification when an activity becomes pending. |
| | EMAIL_SUBJECT_VAR_ID | NVarchar | 200 | Variable ID for the subject of email. |
| | EMAIL_URL_TEXT | NVarchar | 2GB | URL of email to be sent as an activity notification when an activity becomes pending or available. |
| | EMAIL_URL_VAR_ID | NVarchar | 200 | Variable ID for the URL of an email. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|--------------------|-----------|--------------------|--|
| | FINISH_TIME_VARID | NVarchar | 200 | Variable that holds the expected duration of the process in a process or system variable (if not using milestone or time settings from the General tab of process properties). |
| | FOLDER_STRUCTURE | XML | 2GB | Details the virtual folders and index data fields for a process on the Advanced tab of process properties. |
| | FORM | NVarchar | 2GB | Redundant. |
| | FORM_SECTIONS | XML | 2GB | Redundant. |
| | HELP_TEXT | NVarchar | 510 | Contains the process help text. |
| | LOCKED_BY | Binary | 16 | The resource ID of the resource that locked the process, preventing updates. |
| | MILESTONE | NChar | 80 | Milestone that indicates the expected duration of the process, if process is using a milestone. |
| | MILESTONE_SCOPE | Bit | | The scope of the previous MILESTONE column. <ul style="list-style-type: none"> • Scope 0: Milestone only applies to process or case fragments. • Scope 1: Milestone applies to case definition and its case fragments. |
| | PROCESS_OWNER_ID | Binary | 16 | The resource ID of the resource who owns this process. |
| | SCORE_RULE | XML | 2GB | Contains the predictive model, if defined, for the process to predict the likelihood of an outcome such as using variables, operators and weights. |
| | VALID_FROM | DateTime | 8 | The start date from which this process is intended to be used. |
| | VALID_TO | DateTime | 8 | The end date before which this process is intended to be used. |
| | SETTINGS_XML | XML | 2GB | For internal use. Contains any process capture and retention policy settings. |
| | CNJ_FORM_NAME | NVarchar | 200 | For Internal use. Contains the name of the Create New Job (CNJ) form used for the process, if a CNJ form is associated with the process. |
| | CNJ_FORM_ID | | 16 | For Internal use. Contains the ID of the Create New Job form used for the process, if a CNJ form is associated with the process. |
| | IS_CAPTURE_PROCESS | Bit | | Indicates whether a process can be considered as a capture process so that the data within Kofax Analytics for TotalAgility reports can be used to filter the data returned. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|------------------|-----------|--------------------|---|
| | REPORTING_TAG_ID | Binary | 16 | The ID of the reporting tag associated with a process. The reporting tag associated with a process enables Kofax Analytics for TotalAgility to apply a custom filter on a report. |

Table LIVE_ACTIVITY

This table contains the activities (manual and automatic) to be performed within TotalAgility.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|---|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| ✚ | EMBEDDED_PROCESS_COUNT | Smallint | 2 | The process level on which the activity resides. A value of 0 indicates the process is the parent process. |
| ✚ | NODE_ID | Smallint | 2 | The ID of the activity within a process. |
| ✚ | SUB_NODE_ID | Smallint | 2 | Used to control concurrent access to an activity. |
| | ACTIVITY_STATUS | Smallint | 2 | Possible values: <ul style="list-style-type: none"> • Pending = 0 • Taken = 1 • Suspended = 3 • Locked = 4 • OnHold = 7 • AwaitingEvent = 8 • AwaitingAllocation = 9 • Saved = 10 |
| | ASSOCIATED_FILE | NVarchar | 510 | This is normally used if you generate a Take Activity or a Multiview Activity form based on the activity, and the form name is then stored in this column. |
| | AUTOMATIC | Bit | 1 | Indicates if this activity is automatic. |
| | DATA_PROCESS_ID | Binary | 16 | Contains the process ID. If the activity is from a subjob, this value holds the process ID of the subjob and not the ID of the parent job. |
| | DELEGATED | Bit | | Indicates if an activity has been delegated from one resource to another resource for a specified time period. The activity is not reassigned and appears in the work queue of both resources. |

| Name | Data Type | Max Length (Bytes) | Description |
|---------------------------|-----------|--------------------|---|
| DESIGN_TIME_TYPE | Int | 4 | <p>Indicates the design-time type of activity.</p> <ul style="list-style-type: none"> The capture activity types and their corresponding values: Extraction = 131085, Classification = 131086, PDF Generation = 131088, Scan = 131089, Validation = 131090, Verification = 131091, Document Review = 131092, Image Processing = 131093, Composite = 131094 The Core Kofax TotalAgility activity types and their corresponding values: Manual = 1, VB Script = 32, Create New Job = 128, .NET = 4096, Web Service = 8192, XML = 131072, C Sharp = 131074, VB.NET = 131076, Data Access = 131077, Synchronization = 131079, Sleep = 131080, Job Owner = 131081, Job Variables = 131082, Resource Info = 131084 Kofax TotalAgility custom nodes and their corresponding values: Loop Activity = 32, Expression Activity = 33, SharePoint Create Site = 34, Sharepoint Create Folder = 35, SharePoint AddItem = 36, SharePoint UpLoader = 38, SharePoint MoveItem = 39, SharePoint GetDocument = 40, Business Rule = 101, Email Activity = 102, RESTful web service = 104, Doc Generation = 105, Dynamics CRM = 106, Ready For Review = 107, CMIS Get Document = 110, Content Manager Create Folder = 111, Content Manager Add Document = 112, CMIS Add Document = 113, CMIS Update Document = 114, Content Manager Get Document = 115, CMIS Create Folder = 116, CMIS Check In Document = 117, CMIS Cancel Checkout Document = 118, CMIS Find Document = 119, Exchange Server Get Attachments = 120, Capture Delete = 121, Capture Export = 122, Dynamics AX = 123, Dynamics AX Search = 124, RPA = 125, Transfer Activity = 126, Document State = 127, Document Received = 128, Accept Document = 129, Add Document Type = 130, SignDoc = 131 |
| DUE_DATE | Datetime | 8 | The date and time when the activity is due. |
| EXPECTED_COST | Decimal | 18 | The expected cost of the activity. |
| EXPECTED_DURATION_IN_SECS | Int | 4 | The expected duration of the activity in seconds. |
| FIXED_COST | Decimal | 18 | Indicates the fixed cost of the activity irrespective of the duration. |
| HELP_TEXT | NVarchar | 510 | Contains help text defined for an activity. |
| LIBRARY | Bit | | Redundant. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|------------------------|------------|--------------------|---|
| | MACHINE_ID | Smallint | 2 | The ID of the machine where the activity that was initially added to the LIVE_ACTIVITY table resides. The corresponding machine name is stored in the MACHINE_NAMES table. |
| | MONITORING_DUE_DATE | Datetime | 8 | Contains the date and time for the next check to see if the activity is overdue. |
| | NODE_NAME | NChar | 80 | The activity name. |
| | OFFERED_RESOURCE_ID | Binary | 16 | Redundant. |
| | OFFERED_TIME | Datetime | 8 | Redundant. |
| | POOLID | Smallint | 2 | Specifies the Kofax TotalAgility thread pool in which the activity is to be executed. |
| | PRIORITY | Smallint | 2 | The priority of the activity. Ranges from 1 to 10, with 1 being the highest priority. |
| | PROCESS_ID | Binary(16) | 16 | The unique identifier for the process to which this activity belongs and is used to create this activity. |
| | PROCESS_NAME | NChar | 80 | The name of the process that contains the activity. |
| | PERFORMING_RESOURCE_ID | Binary | 16 | ID of the resource that has taken the activity to perform it. |
| | PENDING_TIME | Datetime | 8 | The date and time when the activity became pending. |
| | PREVIOUS_STATUS | Smallint | 2 | Indicates the previous status of the activity. Refer to ACTIVITY_STATUS for possible values. |
| | SAVED_ACTIVITY | XML | 2GB | Contains data for the saved activity that is assigned concurrently to more than one user; the changes saved by one user must not affect the activity of the second user. |
| | SECURITY | Smallint | 2 | Indicates the security level of a resource for working on this activity. It ranges from 1 to 10 with 1 being the highest skill level. |
| | SKILL | Smallint | 2 | Indicates the required skill level of a resource for working on this activity. It ranges from 1 to 10 with 1 being the highest level of skill. |
| | SLA_STATUS2_DATE | Datetime | 8 | Determines the SLA (Green / Amber / Red / Black / Purple) status. If the current date/time is less than SLA_STATUS2_DATE, the RAG status is Green. Check System>System Settings> Process tab - Process node colors in Designer to see if the default color, Green, is overridden. |

| Name | Data Type | Max Length (Bytes) | Description |
|------------------------|-----------|--------------------|---|
| SLA_STATUS3_DATE | Datetime | 8 | If the current date/time is less than SLA_STATUS3_DATE and greater than SLA_STATUS2_DATE, the RAG status is Amber. Check System>System Settings> Process tab -Process node colors in Designer to see if the default color, Amber, is overridden. If the current date/time is greater than SLA_STATUS3_DATE, the RAG status is Red. |
| SLA_STATUS4_DATE | Datetime | 8 | If the current date/time is less than SLA_STATUS4_DATE and greater than SLA_STATUS3_DATE, the RAG status is Red. Check System>System Settings> Process tab - Process node colors in the Designer to see if the default color, Red, is overridden. |
| SLA_STATUS5_DATE | Datetime | 8 | If the current date/time is less than SLA_STATUS5_DATE and greater than SLA_STATUS4_DATE, the RAG status is Black. Check System>System Settings> Process tab - Process node colors in Designer to see if the default color, Black, is overridden. |
| SPP_ID | Binary | 16 | For internal use. |
| TAKEN_TIME | Datetime | 8 | The time when the activity was taken. |
| TYPE | Int | 4 | Indicates the runtime type of activity. The capture activity types and their corresponding values: Extraction = 131085, Classification = 131086, PDF Generation = 131088, Scan = 131089, Validation = 131090, Verification = 131091, Document Review = 131092, Image Processing = 131093, Composite = 131094 The core Kofax TotalAgility activities and their corresponding types: Manual = 1, VB Script = 32, Create New Job = 128, .NET = 4096, Web Service = 8192, XML = 131072, C Sharp = 131074, VB.NET = 131076, Data Access = 131077, Synchronization = 131079, Sleep = 131080, Job Owner = 131081, Job Variables = 131082, Resource Info = 131084, ManualSignDocActivity = 131095 Kofax TotalAgility activities implemented as custom nodes have a type of 4096. |
| UNIQUE_ID | Binary | 16 | A generated unique GUID for this activity. |
| USE_ADV_WORKFLOW_RULES | Smallint | 2 | Indicates if using the advanced workflow rules, such as concurrent activity assignment, for executing the activity. |
| VERSION | Decimal | 8 | The process version. |

Table LIVE_ACTIVITY_RESOURCE

This table contains the corresponding resources that can perform an activity (identified using JOB_ID, EMBEDDED_PROCESS_COUNT, NODE_ID and SUB_NODE_ID).

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|--|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| ✚ | EMBEDDED_PROCESS_COUNT | Smallint | 2 | The process level on which the activity resides. If the value of this parameter is 0, the process is the parent process. |
| ✚ | NODE_ID | Smallint | 2 | The ID of the activity within a process. |
| ✚ | RESOURCE_ID | Binary(16) | 16 | The unique identifier for the resource. |
| ✚ | SUB_NODE_ID | Smallint | 2 | Controls concurrent access to an activity. |
| ✚ | STATUS | Smallint | 2 | Indicates whether a resource is excluded from performing an activity. |
| | SERVER_ID | Binary | 16 | For internal use. |
| ✚ | ASSIGNED_RESOURCE_ID | Binary(16) | 16 | Helps in retrieving users' work, specifically when they are assigned to floating roles. |

Table JOB

This table contains a list of Live jobs in the system. It also lists Finished jobs if archiving is not enabled.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|-----------------------|------------|--------------------|--|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| | ARCHIVE_FINISHED_JOB | Bit | | Indicates if the job should be moved from the JOB database table to the FINISHED_JOB database table on completion. |
| | ASSESSED_FOR_CHECKING | Bit | | Indicates if this job was assessed for checking. Used for quality control. |
| | ASSESSED_FOR_SAMPLING | Bit | | Indicates if this job was assessed for sampling. Used for quality control. |
| | ASSOCIATED_CASE_ID | Binary(16) | 16 | For a case fragment, this parameter is the Job ID for the case to which it belongs. If this is a normal job, this value is its own Job ID. See description for the TYPE column. |
| | CATEGORY_ID | Binary(16) | 16 | The category to which the process used to create this job belongs. |

| Name | Data Type | Max Length (Bytes) | Description |
|---------------------------|------------|--------------------|---|
| COST_OVERRUN | Bit | | This flag indicates whether the monitor marked this job for cost overrun. |
| CREATION_TIME | Datetime | 8 | The date and time when the job was created. |
| CREATOR | Binary(16) | 16 | The resource ID of the user who created the job. See Table AW_RESOURCE for resource details. |
| DURATION_OVERRUN | Bit | | Indicates whether the monitor marked this job for duration overrun. |
| EMBEDDED_PROCESS_COUNT | Smallint | 2 | Indicates the level of embedding of this process. |
| EXPECTED_COST | Decimal | 18 | The expected cost of this job. |
| EXPECTED_DURATION_IN_SECS | Int | 4 | The expected duration of this job in seconds. |
| EXPECTED_FINISH_TIME | Datetime | 8 | The expected finish time of the job. |
| FINISH_TIME | Datetime | 8 | The time at which the job was terminated or completed. |
| JOB_STATUS | Smallint | 2 | <ul style="list-style-type: none"> • Active = 0 • Completed = 1 • Terminated = 2 • Suspended = 3 • Pending Completion = 4 • Locked = 5 • Ready For Evaluation = 6 • On Hold = 7 • Awaiting Completion = 8 • Awaiting Case Completion = 9 • Awaiting Completion Terminated = 10 • Awaiting Case Completion Terminated = 11 |
| LAST_MODIFIED_DATE | Datetime | 8 | The date when the job details were last modified. |
| MACHINE_ID | Smallint | 2 | Not currently used. |
| ORIGIN_SERVER_ID | Binary | 16 | ID of the server on which the job originated or was created. |
| PRIORITY | Smallint | 2 | The job's priority. |
| PROCESS_ID | Binary | 16 | The unique identifier of the business process used to create this job. |
| PROCESS_NAME | NVarchar | 80 | The name of the process used to create this job, or the name of the skin that was created. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|-----------------------|-----------|--------------------|---|
| | ROOT_JOB_ID | Binary | 16 | The ID of the root job ID. For example, the job ID of the parent job is the root job ID for both the parent job and its subjob. |
| | SCORE | Int | 4 | The predictive score for a job. For example, use the score within a decision node to determine the path of execution for the process. |
| | SELECTED_FOR_CHECKING | Bit | | Indicates if this job was selected for checking and examined by the user. Used for quality control. |
| | SELECTED_FOR_SAMPLING | Bit | | Indicates if this job was selected for sampling and examined by the user. Used for quality control. |
| | SLA_STATUS2_DATE | Datetime | 8 | Determines the RAG (Red / Amber / Green) status. If the current date and time is less than SLA_STATUS2_DATE, the RAG status is Green. Check System>System Settings> Process tab>Process node colors setting in the Designer to see if the default color, Green, is overridden. See the changes for the activity. |
| | SLA_STATUS3_DATE | Datetime | 8 | If the current date and time is less than SLA_STATUS3_DATE and greater than SLA_STATUS2_DATE, the RAG status is Amber. Check System>System Settings> Process tab - Process node colors setting in the Designer to see if the default color, Amber, is overridden. If the current date/time is greater than SLA_STATUS3_DATE, the RAG status is Red. See the changes for the activity. |
| | SLA_STATUS4_DATE | Datetime | 8 | If the finish date/time is less than SLA_STATUS4_DATE and greater than SLA_STATUS3_DATE, the RAG status is Red. Check System>System Settings> Process tab - Process node colors setting in the Designer to see if the default color, Red, is overridden. See the changes for the activity. |
| | SLA_STATUS5_DATE | Datetime | 8 | If the finish date/time is less than SLA_STATUS5_DATE and greater than SLA_STATUS4_DATE, the RAG status is Black. Check Check System>System Settings> Process tab - Process node colors setting in the Designer to see if the default color, Black, is overridden. |
| | SPEND_SO_FAR | Numeric | 20 | Specifies how much has been spent up to this point of job execution. See the changes for the activity. |

| Name | Data Type | Max Length (Bytes) | Description |
|--------------------------|-----------|--------------------|---|
| START_TIME | Datetime | 8 | Indicates the time from which SLA calculations should be taken. This value defaults to the CREATION_TIME. |
| TYPE | Smallint | 2 | <ul style="list-style-type: none"> • Normal = 0 • Case = 1 • Associated Job = 2 • Subjob = 3 |
| VERSION | Decimal | 8 | The version of the process used to create this job. |
| WORK_QUEUE_DEFINITION_ID | Binary | 16 | The ID of a work type for the job process. |
| ACTIVATION_TIME | Datetime | 8 | The time the job was reactivated. |
| BUDGET | Decimal | 18 | The budget allocated for the job. |
| CHECKED_RESOURCE_ID | Binary | 16 | The ID of the resource who checked the job. |
| CUST_DATA | NVarchar | 1000 | Customer-specific data, if used. |
| EXCEPTION_CODE | NVarchar | 1414 | Exception code, if any, raised for job. |
| RAISED_BY | Smallint | 2 | <p>Indicates how the job was created.</p> <ul style="list-style-type: none"> • Normal Job, None = 0 • Server Exception = 1 • Process Exception = 2 • Trigger = 3 • Alert = 4 • Document Set = 5 |
| HOLD_TIME | Datetime | 8 | Indicates how long a job had been on hold, otherwise NULL. |
| JOB_OWNER_ID | Binary | 16 | The resource ID of job owner. See Table AW_RESOURCE for resource details. |
| LANGUAGE | NVarchar | 20 | Indicates the language in use where the job was created (in multiple sites configuration). It is NULL when only one site exists. |
| OWNER_PROCESS_ID | Binary | 16 | The ID of the process that owns this job. |
| REASON_FOR_HOLD | NVarchar | 2000 | Contains the reason for the job being on hold. |
| SKIN_ID | Binary | 16 | The ID of the process skin, if any, used for the job. |
| STATE | NChar | 60 | <p>The state of a job.</p> <p>The job can only have a single state. Its value is either blank or from the list of states defined in the underlying business process.</p> |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|------------|-----------|--------------------|--|
| | JOB_SOURCE | NVarchar | 80 | A custom value supplied by the customer. It is typically set as the first step in the process. Examples: <ul style="list-style-type: none"> • Email • Fax • Phone |

Table JOB_HISTORY

This table contains a record for each completed activity.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|---|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| | ACTIVITY_TYPE | Int | 4 | See the TYPE column in the LIVE_ACTIVITY table. |
| ✚ | SET_TIME | Datetime | 8 | The time when the activity was completed, cancelled or suspended. |
| ✚ | SET_TIME_MILLISECS | Smallint | 2 | The time at which the activity was completed, cancelled or suspended. This includes the number of milliseconds. |
| ✚ | EMBEDDED_PROCESS_COUNT | Smallint | 2 | The process level on which the activity resides. If this parameter is 0, the process is the parent process. |
| ✚ | NODE_ID | Smallint | 2 | The ID of the activity within a process. |
| | COST | Numeric | 20 | The cost of performing the activity. |
| | DEPENDENCY_INCLUDE | Smallint | 2 | For internal use. |
| | EXPECTED_COST | Decimal | 18 | The expected cost of the activity. |
| | MACHINE_ID | Smallint | 2 | Not currently used. |
| | NODE_ID_AFTER_DECISION | Smallint | 2 | Indicates the destination node ID. |
| | NODE_NAME | Nchar(40) | 80 | The name of this activity as defined in the business process. |
| | OVERRUN | Bit | | Indicates if the job overran. |
| | OVERRUN_EXCEPTION | Smallint | 2 | Set to 1 if the job overruns. |
| | PERF_RES_INCLUDE | Bit | | For internal use. |

| Name | Data Type | Max Length (Bytes) | Description |
|-------------------------------|-----------------------|--------------------|---|
| PERFORMED | Smallint | 2 | Indicates how activity performed: <ul style="list-style-type: none"> Completed = 1 Terminated = 2 Final Node complete = 3 |
| PROCESS_ID | Binary | 16 | The Process ID of the process containing the activity. |
| PROCESS_NAME | NVarchar | 80 | The name of the process containing this activity. (for example, the name of the subjob process if the activity was in a subjob). |
| RESOURCE_ID | Binary | 16 | The resource ID of the user who completed, cancelled or suspended the activity. |
| TARGET_TIME_IN_SECONDS | Int | 4 | The target duration for the activity stored in seconds. |
| TIME_PENDING_IN_SECS | Int | 4 | The amount of time (in seconds) the activity remained on the work queue. |
| TIME_SPENT_IN_SECONDS | Int | 4 | The actual time (in seconds) spent on the activity execution. |
| USE_ADV_WORKFLOW_RULES | Smallint | 2 | Indicates if advanced workflow rules are to be used while assigning the activities. |
| VERSION | Decimal | 8 | The version of the process containing the activity. |
| WORKING_TIME_PENDING_IN_SECS | Int | 4 | Not currently used. |
| WORKING_TIME_SPENT_IN_SECONDS | Int | 4 | The amount of time spent performing the activity. If the row in the JOB_HISTORY table represents a subjob, this is the total cost of all items within the subjob. |
| DUE_DATE | Datetime | 8 | The activity due date. |
| MONITORING_DUE_DATE | Datetime | 8 | Specifies the next time to check for job overdue exceptions. |
| STARTED_SUBJOB_ID | Binary | 16 | The ID of the subjob started for this activity. |
| SUBJOB_ID | Binary | 16 | The ID of the subjob for this activity. |
| OVERDUE | Bit (Computed column) | | This is a computed column. The expression: (case when [DUE_DATE] IS NULL then (0) when [DUE_DATE]>=[SET_TIME] then (0) when [DUE_DATE]<[SET_TIME] then (1) end) |

Table JOB_MILESTONES

This table contains information about a milestone within a job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|---|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| ✚ | MILESTONE | NChar(40) | 80 | The milestone name. |
| | LAST_UPDATED_DATE_TIME | Datetime | 8 | The date and time when this milestone was updated last. |
| | ACTUAL_DATE_TIME | Datetime | 8 | The date and time when the milestone was achieved. |
| | TARGET_FINISH_TIME | Datetime | 8 | The target time for the milestone. |

Table JOB_STATE_HISTORY

This table contains information about a state within a job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|----------------|------------|--------------------|---------------------------------------|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the Job. |
| ✚ | PERFORMED_TIME | Datetime | 8 | The time when the state was achieved. |
| | RESOURCE_ID | Binary(16) | 16 | The user who caused the state change. |
| ✚ | STATE | NVarchar | 60 | The name of the state. |

Table FINISHED_JOB

If archiving is enabled and the appropriate setting for the corresponding business process (for recording history) is on, the job is moved to this table when it is completed or terminated.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|-----------------------|------------|--------------------|---|
| ✚ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| | ASSESSED_FOR_CHECKING | Bit | | Indicates if this job was determined for checking. |
| | ASSESSED_FOR_SAMPLING | Bit | | Indicates if this job was determined to be sampled for quality control. |
| | ASSOCIATED_CASE_ID | Binary(16) | 16 | The job ID of the case in which this case fragment was created. For a normal job, this is equal to its own job ID. See the description for the Type column. |
| | CATEGORY_ID | Binary(16) | 16 | The category to which the process, used to create this job belongs. |

| Name | Data Type | Max Length (Bytes) | Description |
|---------------------------|------------|--------------------|--|
| COST_OVERRUN | Bit | | Indicates whether the monitor marked this job for cost overrun. |
| CREATION_TIME | Datetime | 8 | The date and time when the job was created. |
| CREATOR | Binary(16) | 16 | The resource ID of the user who created the job. See Table AW_RESOURCE for resource details. |
| DURATION_OVERRUN | Bit | | Indicates whether the monitor marked this job for duration overrun. |
| RAISED_BY | Smallint | 2 | Indicates how the job was created. <ul style="list-style-type: none"> • Normal Job, None = 0 • Server Exception = 1 • Process Exception = 2 • Trigger = 3 • Alert = 4 • Document Set = 5 |
| EXPECTED_COST | Decimal | 18 | The expected cost of this job. |
| EXPECTED_DURATION_IN_SECS | Int | 4 | The expected duration of this job in seconds. |
| FINISH_TIME | Datetime | 8 | The time when the job was terminated or completed. |
| JOB_PERCENT | Smallint | 2 | The percentage representing the progress of job completion. Percentage values are defined for each state in the process. The value for the job corresponds to the value defined for the job's state at the time it completed. |
| JOB_STATUS | Smallint | 2 | The status of a finished job: <ul style="list-style-type: none"> • Completed = 1 • Terminated = 2 |
| LAST_MODIFIED_DATE | Datetime | 8 | The date when the job details were modified last. |
| MACHINE_ID | Smallint | 2 | Not currently used. |
| ORIGIN_SERVER_ID | Binary | 16 | ID of the server on which the job originated or was created. |
| ORIGIN_SERVER_NAME | NChar | 80 | Name of the server on which the job originated or was created. |
| PRIORITY | Smallint | 2 | The job priority. |
| PROCESS_ID | Binary | 16 | The unique identifier of the business process used to create this job. |

| Name | Data Type | Max Length (Bytes) | Description |
|-----------------------|-----------|--------------------|---|
| PROCESS_NAME | nvarchar | 80 | The name of the process used to create this job, or the name of the skin that was created. |
| RESOURCE_NAME | nvarchar | 80 | The name of the resource that created the job. |
| ROOT_JOB_ID | Binary | 16 | The ID of the root job ID. For example, the job ID of a parent job is the root job ID for both the parent job and its subjob. |
| SCORE | Int | 4 | The predictive score for a job. For a finished job, evaluation can only be done once the job is restarted and moved back to live jobs. |
| SELECTED_FOR_CHECKING | Bit | | Indicates if this job was selected for checking and examined by a user. Used for quality control. |
| SELECTED_FOR_SAMPLING | Bit | | Indicates if this job was selected for sampling and examined by a user. Used for quality control. |
| SLA_STATUS2_DATE | Datetime | 8 | Determines the RAG (Red / Amber / Green) status of a job when the job is completed. If the finish date/time is less than SLA_STATUS2_DATE, the RAG status is Green. Check System>System Settings> Process tab - Process node colors in Designer to see if the default Green, is overridden. Maintains a copy of the job SLA dates. |
| SLA_STATUS3_DATE | Datetime | 8 | If the finish date/time is less than SLA_STATUS3_DATE and greater than SLA_STATUS2_DATE, the RAG status is Amber. Check System>System Settings> Process tab - Process node colors in Designer to see if the default Amber, is overridden. If the finish date/time is greater than SLA_STATUS3_DATE, the RAG status is Red. |
| SLA_STATUS4_DATE | Datetime | 8 | If the finish date/time is less than SLA_STATUS4_DATE and greater than SLA_STATUS3_DATE, the RAG status is Red. Check System>System Settings> Process tab - Process node colors in Designer to see if the default Red, is overridden. Maintains a copy of the job SLA dates. |
| SLA_STATUS5_DATE | Datetime | 8 | If the finish date/time is less than SLA_STATUS5_DATE and greater than SLA_STATUS4_DATE, the RAG status is Black. Check System>System Settings> Process tab - Process node colors in Designer to see if the default Black, is overridden. Maintains a copy of the job SLA dates. |
| START_TIME | Datetime | 8 | Indicates the time from which SLA calculations should be taken. Default: CREATION_TIME. |

| Name | Data Type | Max Length (Bytes) | Description |
|--------------------------|--------------|--------------------|--|
| TYPE | Smallint | 2 | Type of the job. Possible values: <ul style="list-style-type: none"> • Normal = 0 • Case = 1 • Associated Job = 2 • Subjob = 3 |
| VERSION | Decimal | 8 | The version of the process used to create this job. |
| WORKING_DURATION_DAYS | Int | 4 | The duration of the job in working days as defined by the business calendar. |
| ACTIVATION_TIME | Datetime | 8 | The time the job was reactivated. |
| BUDGET | Decimal | 18 | The budget allocated for the job. |
| CHECKED_RESOURCE_ID | Binary | 16 | The ID of the resource who checked the job. |
| CUST_DATA | NVarchar | 1000 | Customer-specific data, if used. |
| EXCEPTION_CODE | NVarchar | 14 | Exception code, if raised for job. |
| EXPECTED_FINISH_TIME | Datetime | 8 | The time when this job was expected to finish. |
| HOLD_TIME | Datetime | 8 | Indicates how long a job had been on hold, otherwise NULL. It is NULL if there is only one site. |
| JOB_OWNER_ID | Binary(16) | 16 | The resource ID of the job owner. See Table AW_RESOURCE for resource details. |
| LANGUAGE | NVarchar | 20 | Indicates the language in use where the job was created (in multiple sites configuration). |
| OWNER_NAME | NVarchar | 80 | The name of the resource that owns the job. |
| OWNER_PROCESS_ID | Binary | 16 | The ID of the process that owns this job. |
| REASON_FOR_HOLD | NVarchar | 2000 | The reason for the job being held up. |
| SKIN_ID | Binary | 16 | The ID of the process skin, if used for the job. |
| SPEND | Numeric | 20 | The amount spent to complete the job. |
| STATE | NChar(30) | 60 | The state of a job. The job has either a single state or is taken from a list of states defined in the underlying process. |
| WORK_QUEUE_DEFINITION_ID | Binary | 16 | The ID of a work type defined for the job's process. |
| JOB_SOURCE | NVarchar(40) | 80 | A custom value supplied by the customer. The value is typically set as the first step in the process. Examples: <ul style="list-style-type: none"> • Email • Fax • Phone |

Table FINISHED_JOB_HISTORY

This table contains information for completed activities of a finished job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|--|
| ☛ | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| | ACTIVITY_TYPE | Int | 4 | <ul style="list-style-type: none"> • The capture activity types and their corresponding values: Extraction = 131085, Classification = 131086, PDF Generation = 131088, Scan = 131089, Validation = 131090, Verification = 131091, Document Review = 131092, Image Processing = 131093, Composite = 131094 • The Core Kofax TotalAgility activities and their corresponding values: Manual = 1, VB Script = 32. Create New Job = 128, Dot Net = 4096, Web Service = 8192, XML = 131072, C Sharp = 131074, VB Net = 131076, Data Access = 131077, Synchronization = 131079, Sleep = 131080, Job Owner = 131081, Job Variables = 131082, Resource Info = 131084 |
| ☛ | EMBEDDED_PROCESS_COUNT | Smallint | 2 | The process level on which the activity resides. If this parameter is 0, the process is the parent process. |
| ☛ | NODE_ID | Smallint | 2 | The ID of the activity within a process. |
| ☛ | SET_TIME | Datetime | 8 | The time when the activity was completed. |
| ☛ | SET_TIME_MILLISECS | Smallint | 2 | Includes the number of milliseconds representing the time when the activity was completed. |
| | COST | Numeric | 20 | The actual cost of the completed activity. |
| | EXPECTED_COST | Decimal | 18 | The expected cost for the activity. |
| | MACHINE_ID | Smallint | 2 | Not currently used. |
| | NODE_ID_AFTER_DECISION | Smallint | | The ID of the activity after decision. |
| | NODE_NAME | NChar(40) | 80 | The name of this activity (as defined in the business process). |
| | OVERRUN | Bit | | Indicates if the job has overrun. |
| | OVERRUN_EXCEPTION | Smallint | 2 | Set to 1 if there is an overrun exception. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|---------------------------------|--------------|--------------------|--|
| | PERFORMED | Smallint | 2 | Indicates how an activity performed: <ul style="list-style-type: none"> • Completed = 1 • Terminated = 2 • Final Node complete = 3 |
| | PROCESS_ID | Binary(16) | 16 | The process ID of the process containing the activity. |
| | PROCESS_NAME | NVarChar(40) | 80 | The name of the process containing this activity (for example, the name of the sub job if the activity was in a sub job). |
| | RESOURCE_ID | Binary(16) | 16 | The ID of the user who completed the activity. |
| | RESOURCE_NAME | NChar | 80 | The name of the resource who completed the activity. |
| | MACHINE_NAME | NChar | 80 | The name of the machine where the activity was completed. |
| | TARGET_TIME_IN_SECONDS | Int | 4 | The target duration for the activity. |
| | TIME_PENDING_IN_SECS | Int | 4 | The amount of time (in seconds) the activity remained on the work queue. |
| | TIME_SPENT_IN_SECONDS | Int | 4 | The actual time (in seconds) spent on the activity execution. |
| | VERSION | Decimal | 8 | The version of the process containing the activity. |
| | WORKING_TIME_PENDING_IN_SECONDS | Int | 4 | Not currently used. |
| | WORKING_TIME_SPENT_IN_SECONDS | Int | 4 | The amount of time (in seconds) spent performing the activity. If the row in the JOB_HISTORY table represents a subjob, this is the total cost of all items within the subjob. |
| | DUE_DATE | Datetime | 8 | The date and time when the activity was due. |
| | FORM | XML | 2GB | Contains the form associated with the activity, if applicable. |
| | MONITORING_DUE_DATE | Datetime | 8 | In the Live database, indicates the next time to check for job overdue exceptions. The database includes the interval during which an overdue exception was discovered. |
| | STARTED_SUB_JOB_ID | Binary(16) | 16 | The ID of the subjob started for this activity. |
| | SUB_JOB_ID | Binary(16) | 16 | ID of the subjob for this activity. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|---------|-----------------------|--------------------|---|
| | OVERDUE | Bit (Computed column) | | This is a computed column that uses the following expression: (case when [DUE_DATE] IS NULL then (0) when [DUE_DATE]>=[SET_TIME] then (0) when [DUE_DATE]<[SET_TIME] then (1) end) |

Table FINISHED_JOB_MILESTONES

This table contains information for the milestones of a finished job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|------------------------|------------|--------------------|--|
| 🔑 | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| 🔑 | MILESTONE | NChar(40) | 80 | The milestone name. |
| | LAST_UPDATED_DATE_TIME | Datetime | 8 | The date time when the milestone information was updated last. |
| | ACTUAL_DATE_TIME | Datetime | 8 | The date and time when the milestone was achieved. |
| | TARGET_FINISH_TIME | Datetime | 8 | The target time for the milestone. |

Table FINISHED_JOB_STATE_HISTORY

This table contains information about the state of a finished job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|----------------|--------------|--------------------|---|
| 🔑 | JOB_ID | Binary(16) | 16 | The unique identifier for the job. |
| 🔑 | PERFORMED_TIME | Datetime | 8 | The time when the state was achieved. |
| | RESOURCE_ID | Binary(16) | 16 | The ID of the user who caused the state transition. |
| | RESOURCE_NAME | NVarChar(40) | 80 | The name of the user who caused the state transition. |
| 🔑 | STATE | NVarChar(30) | 60 | The name of the state. |

Table FINISHED_JOB_META_DATA

This table contains the information for the metadata of a finished job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|-----------------|---------------|--------------------|---|
| ✚ | JOB_ID | Binary(16) | 16 | The ID of the job with which the runtime values of a work type field are associated. |
| | DEFINITION_NAME | NVarchar(40) | 80 | Name of the work type used for the specified job. |
| | UPDATE_ID | Binary(16) | 16 | <ul style="list-style-type: none"> Contains the case fragment job ID, if the scope of a work type field is 0 (process/case fragment scope). Contains the case job ID, if the scope of a work type field is 1 (case scope). Contains the job ID, if the cases are not used. |
| | FIELD1VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 1 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD2VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 2 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD3VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 3 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD4VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 4 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD5VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 5 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD6VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 6 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD7VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 7 for the FIELD_POSITION column value in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD8VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 8 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD9VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 9 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

| Name | Data Type | Max Length (Bytes) | Description |
|--------------|---------------|--------------------|--|
| FIELD10VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 10 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD11VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 11 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD12VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 12 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD13VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 13 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD14VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 14 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD15VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 15 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD16VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 16 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD17VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 17 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD18VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 18 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD19VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 19 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD20VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 20 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

| Name | Data Type | Max Length (Bytes) | Description |
|--------------|---------------|--------------------|--|
| FIELD21VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 21 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD22VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 22 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD23VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 23 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD24VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 24 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD25VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 25 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD26VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 26 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD27VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 27 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD28VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 28 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD29VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 29 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD30VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 30 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |


Table Work_QUEUE_DEFINITION

This table contains information about a work type for a job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|-----------------|---------------|--------------------|---|
| ✚ | DEFINITION_ID | Binary(16) | 16 | The unique identifier for the work type. |
| | CATEGORY_ID | Binary(16) | 16 | The ID of the category to which the work type belongs. |
| | CHANGE_DATE | Datetime | 8 | Last date and time when the work type was modified. |
| | DEFINITION_NAME | NVarChar(40) | 80 | Name of the work type. |
| | META_DATA | NVarChar(255) | 510 | For internal purposes. Metadata storing supplementary information against the work type. |

Table Work_QUEUE_DEFINITION_FIELD


This table contains information about a work type field in a job.

| | Name | Data Type | Max Length (Bytes) | Description |
|---|----------------|--------------|--------------------|--|
| ✚ | DEFINITION_ID | Binary(16) | 16 | The unique identifier for the work type. |
| ✚ | FIELD_POSITION | Smallint | 2 | A number starting from 1 indicates the field's position within the work type. For example, field position 1 indicates the field's value at runtime is contained in the FIELD1VALUE column of the LIVE_WORKQUEUE_DEFINITION table row for the correct DEFINITION_ID value and the relevant JOB_ID. <div style="border: 1px solid #add8e6; padding: 5px; background-color: #e6f2ff;">  A work type can contain a maximum of 30 fields. </div> |
| | FIELD_NAME | NVarChar(30) | 60 | Name for the work type field. |
| | FIELD_SCOPE | Bit | | Value of 0 indicates the field variable has a single value case definition and associated fragments. A value of 1 indicates a field where case fragments associated with the case definition have their own distinct variable value. |
| | FIELD_TYPE | Smallint | 2 | The data type of the field and their corresponding values: System = 1, Short = 2, Long = 3, Float = 4, Double = 5, Currency = 6, Date = 7, String = 8, Dispatch = 9, Bool = 11, Byte = 17, Decimal = 14, Variant = 12, Array = 2000, Complex = 8204, Xml = 32767, XmlExpression = 32766, Text = 32765, Checklist = 32764, NullableDate = 32763, NullableString = 32762, Entity = 32761, Document = 32760, Folder = 32759 |

| Name | Data Type | Max Length (Bytes) | Description |
|---------------------|---------------|--------------------|--|
| FIELD_DEFAULT_VALUE | NVarchar(100) | 200 | Contains the default value for the field that can be defined in the TotalAgility Designer. |
| FIELD_DISPLAY_NAME | NVarchar(50) | 100 | User-friendly display name of the field. |

Table LIVE_Work_QUEUE_DEFINITION

This table contains information about a work type of a live job.

| Name | Data Type | Max Length (Bytes) | Description |
|---|---------------|--------------------|--|
|  JOBID | Binary(16) | 16 | The ID of the job with which the runtime values of a work type field are associated. |
| DEFINITION_ID | Binary(16) | 16 | The unique identifier for the work type used for the specified job. |
| DEFINITION_NAME | NVarchar(40) | 80 | Name of the work type used for the specified job. |
| UPDATE_ID | Binary(16) | 16 | <ul style="list-style-type: none"> Contains the case fragment job ID, if the scope of a work type field is 0 (process/case fragment scope). Contains the case job ID, if the scope of a work type field is 1 (case scope). |
| FIELD1VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 1 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD2VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 2 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD3VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 3 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD4VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 4 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD5VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 5 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|--------------|------------------|---------------------------|---|
| | FIELD6VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 6 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD7VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 7 for the FIELD_POSITION column value in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD8VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 8 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD9VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 9 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD10VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 10 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD11VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 11 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD12VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 12 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD13VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 13 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD14VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 14 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD15VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 15 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD16VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 16 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

| Name | Data Type | Max Length (Bytes) | Description |
|--------------|---------------|--------------------|--|
| FIELD17VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 17 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD18VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 18 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD19VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 19 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD20VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 20 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD21VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 21 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD22VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 22 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD23VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 23 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD24VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 24 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD25VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 25 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD26VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 26 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| FIELD27VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 27 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

| | Name | Data Type | Max Length (Bytes) | Description |
|--|--------------|------------------|---------------------------|--|
| | FIELD28VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 28 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD29VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 29 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |
| | FIELD30VALUE | NVarchar(100) | 200 | The runtime value of the work type field from the specified work type, for the specified job, that has a value of 30 for the FIELD_POSITION column in the WORK_QUEUE_DEFINITION_FIELD table. |

Chapter 2

Database schema diagram

The following schema diagram depicts the Kofax TotalAgility tables used by Kofax Analytics for TotalAgility.

