

Table Physical_Name	Comment	Column Physical_Name	Comment
RFRNC_QUE_WORK_!	A standardized step in the application	QUE_WORK_STP_ID	A system generated unique identifier
RFRNC_QUE_WORK_!	A standardized step in the application	QUE_WORK_STP_NAME	A standardized step in the application workflow. Eg. Review Submission, Invalid Confirmation, Senior Evaluation etc.
RFRNC_QUE_WORK_!	A standardized step in the application	QUE_DSPLY_NAME	A name assigned to queue for display purpose
RFRNC_QUE_WORK_!	A standardized step in the application	SCRTY_ID	An identifier for Security
RFRNC_QUE_WORK_!	A standardized step in the application	QUE_WORK_STP_DESC	A short description of the queue work step
RFRNC_QUE_WORK_!	A standardized step in the application	CREATD_DT	The date record is created
RFRNC_QUE_WORK_!	A standardized step in the application	CREATD_BY	An Identifier of a User who created the record
RFRNC_QUE_WORK_!	A standardized step in the application	MDFYD_DT	The date record is modified
RFRNC_QUE_WORK_!	A standardized step in the application	MDFYD_BY	An Identifier of a User who modified the record
RFRNC_APLCTN_MO!	An application module. Eg. Intake, Ab	APLCTN_MOD_ID	A system generated unique identifier
RFRNC_APLCTN_MO!	An application module. Eg. Intake, Ab	APLCTN_MOD_NAME	A name of module for eg. Intake, MRD, Abstraction
RFRNC_APLCTN_MO!	An application module. Eg. Intake, Ab	APLCTN_MOD_DESC	A short description for the application module

RFRNC_APLCTN_MOD	An application module. Eg. Intake, Ab CREATD_DT	The date record is created
RFRNC_APLCTN_MOD	An application module. Eg. Intake, Ab CREATD_BY	An Identifier of a User who created the record
RFRNC_APLCTN_MOD	An application module. Eg. Intake, Ab MDFYD_DT	The date record is modified
RFRNC_APLCTN_MOD	An application module. Eg. Intake, Ab MDFYD_BY	An Identifier of a User who modified the record
SMPL_APLCTN_MOD	An association of Sample and queue ε APLCTN_MOD_ID	An identifier for application module
SMPL_APLCTN_MOD	An association of Sample and queue ε QUE_WORK_STP_ID	An identifier for queue work step
SMPL_APLCTN_MOD	An association of Sample and queue ε SMPL_APLCTN_MOD_QUE_W	A system generated unique identifier
SMPL_APLCTN_MOD	An association of Sample and queue ε SMPL_ID	An identifier for sample
SMPL_APLCTN_MOD	An association of Sample and queue ε CREATD_DT	The date record is created
SMPL_APLCTN_MOD	An association of Sample and queue ε CREATD_BY	An Identifier of a User who created the record
SMPL_APLCTN_MOD	An association of Sample and queue ε MDFYD_DT	The date record is modified
SMPL_APLCTN_MOD	An association of Sample and queue ε MDFYD_BY	An Identifier of a User who modified the record
QUE_TRANS_LOG	A log of each and every work step for QUE_TRANS_LOG_ID	A system generated unique identifier
QUE_TRANS_LOG	A log of each and every work step for ACTV_STP_IND	A '1/0' indicator to represent if the step is currently active or not. 1 - Step is active, - Step is not active
QUE_TRANS_LOG	A log of each and every work step for QUE_WORK_PHASE_ID	An identifier for queue work phase

QUE_TRANS_LOG	A log of each and every work step for COVERSHEET_ID	An identifier for coversheet
QUE_TRANS_LOG	A log of each and every work step for USER_ID	An identifier for user
QUE_TRANS_LOG	A log of each and every work step for NOTES	A text entered by application user for the step while working on queue work step
QUE_TRANS_LOG	A log of each and every work step for EVNT_DT	A date record was created
QUE_TRANS_LOG	A log of each and every work step for ESCAL_PRNT	A parent record for the escalation A '1/0' indicator to represent if the escalation is complete or not. 1 - Escalation is complete, 0- Escalation is not complete
QUE_TRANS_LOG	A log of each and every work step for ESCAL_CMPLT_IND	A '1/0' indicator to represent if the record has been reset or not. 1 - Record has been reset, 0 - Record
QUE_TRANS_LOG	A log of each and every work step for RSET_IND	An identifier for Organization (MRRRC)
QUE_TRANS_LOG	A log of each and every work step for ORG_ID	An identifier for sample application module queue
QUE_TRANS_LOG	A log of each and every work step for SMPL_APLCTN_MOD_QUE_W	(work step
QUE_TRANS_LOG	A log of each and every work step for CREATD_DT	The date record is created
QUE_TRANS_LOG	A log of each and every work step for CREATD_BY	An Identifier of a User who created the record
QUE_TRANS_LOG	A log of each and every work step for MDFYD_DT	The date record is modified

QUE_TRANS_LOG	A log of each and every work step for MDFYD_BY	An Identifier of a User who modified the record
RFRNC_QUE_WORK_ID	A work phase for the work step. Eg. A QUE_WORK_PHASE_ID	A system generated unique identifier
RFRNC_QUE_WORK_NAME	A work phase for the work step. Eg. A QUE_WORK_PHASE_NAME	A name of the work phase in the Queue step
RFRNC_QUE_WORK_DESC	A work phase for the work step. Eg. A QUE_WORK_PHASE_DESC	A description of the queue work phase
RFRNC_QUE_WORK_CREATD_DT	A work phase for the work step. Eg. A CREATD_DT	The date record is created
RFRNC_QUE_WORK_CREATD_BY	A work phase for the work step. Eg. A CREATD_BY	An Identifier of a User who created the record
RFRNC_QUE_WORK_MDFYD_DT	A work phase for the work step. Eg. A MDFYD_DT	The date record is modified
RFRNC_QUE_WORK_MDFYD_BY	A work phase for the work step. Eg. A MDFYD_BY	An Identifier of a User who modified the record
ORG_QUE_WORK_ST_ORG_ID	An assignment of an organization to c ORG_ID	An identifier for organization
ORG_QUE_WORK_ST_QUE_WORK_STP_ID	An assignment of an organization to c QUE_WORK_STP_ID	An identifier for queue work step
ORG_QUE_WORK_ST_CREATD_DT	An assignment of an organization to c CREATD_DT	A system generated unique identifier
ORG_QUE_WORK_ST_ORG_QUE_WORK_STP_ID	An assignment of an organization to c ORG_QUE_WORK_STP_ID	The date record is created
ORG_QUE_WORK_ST_CREATD_BY	An assignment of an organization to c CREATD_BY	An Identifier of a User who created the record
ORG_QUE_WORK_ST_MDFYD_DT	An assignment of an organization to c MDFYD_DT	The date record is modified
ORG_QUE_WORK_ST_MDFYD_BY	An assignment of an organization to c MDFYD_BY	An Identifier of a User who modified the record

## Null Option Physical Data Type

Not Null    BIGINT

Not Null    VARCHAR(300)

Null        VARCHAR(50)

Not Null    BIGINT

Not Null    VARCHAR(500)

Not Null    DATETIME

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Null        DATETIME

Null        BIGINT

Not Null    BIGINT

Not Null    VARCHAR(300)

Not Null    VARCHAR(500)

Not Null DATETIME

Null BIGINT

Null DATETIME

Null BIGINT

Not Null BIGINT

Not Null BIGINT

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Not Null BIGINT

Not Null TINYINT

Not Null BIGINT

Not Null    BIGINT

Not Null    BIGINT

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Not Null    TINYINT

Not Null    BIGINT

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Null        BIGINT

Not Null    BIGINT

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Not Null    DATETIME

Null        BIGINT

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