DB Name	Entity	Attribute	Entity	Attribute - Tables	Entity exposed by EX PH	Mapping Info
Opcenter Execution Pharma			**Opcenter Intelligence Model Entities**		**Opcenter Execution Pharma Model Entities**	
			ActionTrace		**Electronic Signature**	
----	----	smallInt		ActionTraceSiteId		
eBRdb	XFP_ACTIONSTRACES	ACTIONID		ActionTraceKey		Action id

eBRdb	XFP_ACTIONSTRACES	ACTION		Name		The action
						Example:
						  - Lot Modification
						  - OF Launching
						  - Item Validation

eBRdb	XFP_ACTIONSTRACES	DTDATEDEBUT		StartDateTime		Beginning date
eBRdb	XFP_ACTIONSTRACES	DTDATEFIN		EndDateTime		End date
----	----	smallInt		LaborId		Identity of the user that performed the action.
eBRdb	XFP_ACTIONSTRACES	SIGNATAIRE1				
eBRdb	XFP_ACTIONSTRACES	COMMENTAIRE1		Comment		First comment
----	XFP_ACTIONSTRACES	VALIDE		Valid		Flag indicating if the action is valid (1 or 0)
			Container		**Container**	
----	----	smallInt		ContainerSiteId		
eBRdb	XFP_CONTENANTS	CONCAT(CONCAT(CONCAT(CONCAT(TRIM(CODEART),'_'),TRIM(CODELOT)),'_'),TRIM(CONTENANT))		ContainerKey		
eBRdb	XFP_CONTENANTS	CONTENANT		Name		Container
eBRdb	XFP_CONTENANTS	IDENTIFIANT		Description		Container code from which material was picked
----	----	----		ContainerStatusId		Id of the container status
eBRdb	XFP_CONTENANTS	STATUTCONT				
			ContainerStatus		**Container status**	
----	----	smallInt		ContainerStatusSiteId		
eBRdb	XFP_CONTENANTS	STATUTCONT		ContainerStatusKey		
eBRdb	XFP_CONTENANTS	STATUTCONT		Name		Status of container when it was used for consumption
			Equipment		**Equipment**	
----	----	smallInt		EquipmentSiteId		
eBRdb	EQP_EQUIPMENT	CODE		EquipmentKey		Code of the equipment
eBRdb	EQP_EQUIPMENT	COALESCE(NAME, CODE)		Name		Name or code of equipment
			EquipmentClass		**Equipment Class**	
----	----	smallInt		EquipmentClassSiteId		
eBRdb	EQP_EQPCLASS	CODE		EquipmentClassKey		Code of the equipment class
eBRdb	EQP_EQPCLASS	NAME		Name		Name of the equipment class
			EquipmentEquipmentClass		**Relationship between Equipment and Equipment Class**	
----	----	smallInt		EquipmentEquipmentClassSiteId		
eBRdb	EQP_EQUIPMENT	concat(concat(CODE,'_'),EQUIPMENTCLASS)		EquipmentEquipmentClassSiteKey		
eBRdb	----	smallInt		EquipmentClassId		Class of the equipment
----	EQP_EQUIPMENT	EQUIPMENTCLASS				
eBRdb	----	smallInt		EquipmentId		Code of the equipment
----	EQP_EQUIPMENT	CODE				
			EquipmentProperty		**Equipment Property**	
----	----	smallInt		EquipmentPropertySiteId		
eBRdb	EQP_PROPERTY	'Status' OR PK_OBJECTID OR PK_OBJECTID+'_MinimalValue' OR PK_OBJECTID+'_MaximalValue'		EquipmentPropertyKey		
eBRdb	EQP_PROPERTY	'Status' OR CODE OR CODE+' (MinimalValue)' OR CODE+' (MaximalValue)'		Name		Status / Property code
eBRdb	EQP_PROPERTY	NAME OR NAME+' (MinimalValue)' OR NAME+' (MaximalValue)'		Description		
eBRdb	EQP_PROPERTY	'String' OR 'Numeric'		PropertyTypeId		Type (String / Numeric)
			EquipmentPropertyStaticValue		**Value of equipment property**	
----	----	smallInt		EquipmentPropertyStaticValueSiteId		
eBRdb	EQP_EQUIPMENT, EQP_EQPEXE_PTYVAL	concat(CODE,'_Status') OR PK_ID or concat(PROP.PK_ID,'_MinimalValue') OR concat(PROP.PK_ID,'_MaximalValue') OR		EquipmentPropertyStaticValueKey		
----	----	smallInt		EquipmentId		Id of the equipment
eBRdb	EQP_EQUIPMENT	CODE				

Source	Table	Expression		Field		Description
----	----	smallint		EquipmentPropertyId		Id of the equipment property
eBRdb	EQP_EQPEXE_PTYVAL	'Status' OR PROPERTYID OR concat(PROPERTYID,'_MinimalValue') OR concat(PROPERTYID,'_MaximalValue')				
eBRdb	EQP_EQUIPMENT, EQP_EQPEXE_PTYVAL, EQP_EQPEXE_LISTITEM	In Progress' 'Archived' OR 'Obsolet' OR 'Out of site' OR STRINGVALUE OR NULL		StringValue		Value (if it is a string property)
----	EQP_EQUIPMENT, EQP_EQPEXE_PTYVAL, EQP_EQPEXE_LISTITEM	NULL OR NUMAVLUE OR NUMMINIMUM OR NUMMAXIMUM		FloatValue		Value (if it is a numerical property)
----	----	timestamp		DatetimeValue		Value timestamp
			EquipmentStatusSnapshot		**Equipment snapshots about status properties**	
----	----	smallint		EquipmentStatusSnapshotSiteId		
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL, EQP_EQPEXE_SNAPSHOT	concat(concat(concat(concat(FK_SNAPSHOT,'_'),PROPERTYCODE),'_'),STATUSCODE)		EquipmentStatusSnapshotKey		
----	----	smallint		EquipmentPropertyId		Identity of the property concerned by the snapshot
eBRdb	EQP_PROPERTY	PK_OBJECTID				
----	----	smallint		EquipmentId		Code of the equipment concerned by the snapshot
eBRdb	EQP_EQPEXE_SNAPSHOT	CODEEQUIP				
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	STATUSLABEL		StatusLabel		Status label of the status property
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	CURRENTROTATION		CurrentRotation		Number of the rotation actually occurred
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	MAXROTATION		MaxRotation		Max rotation of the status property
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	TOTALROTATION		TotalRotation		Total rotation of the status property
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	TOTALCYCLE		TotalCycle		Total number of the cycle for the property
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	CURRENTVALUE		CurrentValue		Defines if the Status code is the current value of the status property
eBRdb	EQP_EQPEXE_SNAPSHOTDETAIL	PEREMPTION		PeremptionDate		Peremption date of the status property
			EquipmentTrace		**Equipment Trace**	
----	----	smallint		EquipmentTraceSiteId		
eBRdb	EQP_EQPEXE_TRAIL	PK_TRAILID		EquipmentTraceSiteKey		Unique identification of trails
----	----	smallint		EquipmentStatusSnapshotId		Identity of the snapshot which describes the different values of Status properties
eBRdb	EQP_EQPEXE_TRAIL, EQP_EQPEXE_SNAPSHOTDETAIL	concat(concat(concat(concat(FK_SNAPHOT,'_'),PROPERTYCODE),'_'),STATUSCODE)				
----	----	smallint		EquipmentPropertyId		Identity of the property concerned by the trail
eBRdb	EQP_PROPERTY	PK_OBJECTID				
eBRdb	EQP_EQPEXE_TRAIL	PROPERTYATTRIBUT		PropertyAttribute		Attribute of the property concerned by the trail
----	----	smallint		EquipmentId		Identity of the equipment concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	EQUIPMENT				
eBRdb	EQP_EQPEXE_TRAIL	FK_PARENT_TRAILID		ParentEquipmentTrace		Trail id of the parent trail
eBRdb	EQP_EQPEXE_TRAIL	FK_ORIGIN_TRAILID		OriginEquipmentTrace		Trail id of the first parent trail
eBRdb	EQP_EQPEXE_TRAIL	FUNCTION		Function		Description of the action tracked by the trail. The functions are predefined and allow to define the different uses of the equipment
eBRdb	EQP_EQPEXE_TRAIL	FUNCTION_ORIGIN		OriginFunction		Description of the action tracked by the original trail. The functions are predefined and allow to define the different uses of the equipment.
eBRdb	EQP_EQPEXE_TRAIL	DATEHOUR		CreationDatetime		Date and time of the trail creation
----	----	smallint		WorkstationId		Workstation used in the action tracked
eBRdb	EQP_EQPEXE_TRAIL	WORKSTATION				
----	----	smallint		WorkcenterId		Workcenter concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	WORKCENTER				
----	----	smallint		LaborId		User log in during the trail
eBRdb	EQP_EQPEXE_TRAIL	USERLOGIN				
----	----	smallint		SignedLaborId		Signed user
eBRdb	EQP_EQPEXE_TRAIL	SIGNEDUSERLOGIN				

Source	Table	Field / Expression	Entity	Attribute	Target Entity	Description
eBRdb	EQP_EQPEXE_TRAIL	ENVIRONMENT		Environment		XFP Environment
eBRdb	EQP_EQPEXE_TRAIL	WORKORDER		OperationExecutionNumber		Number of the workorder used in the action tracked
----	----	smallint		OperationExecutionMaterialLotId		The workorder lot number used in the action tracked
eBRdb	XFP_LOTS	IDENTIFIANT				
----	----	smallint		ProducedMaterialDefinitionId		The workorder product number used in the action tracked
eBRdb	EQP_EQPEXE_TRAIL	TRIM(WORKORDER_PRODUCT)				
eBRdb	EQP_EQPEXE_TRAIL	BATCHID		Batch		Unique identifier of the batch that generated the data
----	----	smallint		OperationResponseId		Unique identifier of the task that generated the data
eBRdb	EQP_EQPEXE_TRAIL	TASKID				
eBRdb	EQP_EQPEXE_TRAIL	PICODE		PICode		Process instructions code used for record of the data
----	----	smallint		RefEquipmentId		Equipment code of a piece of equipment to which the trail referred. For instance, if a combination occurred, the field will contain the source equipment or destination equipment
eBRdb	EQP_EQPEXE_TRAIL	EQUIPMENT_REF				
----	----	smallint		AssemblyEquipmentId		Equipment code assembled with the equipment that generated the data
eBRdb	EQP_EQPEXE_TRAIL	EQUIPMENT_ASSEMBLY				
eBRdb	EQP_EQPEXE_TRAIL	DIRECTION		Direction		Direction of the action concerned by the trail
----	----	smallint		MaterialDefinitionId		Identity of the item concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	TRIM(ITEM)				
----	----	smallint		MaterialLotId		Identity of the lot concerned by the trail
eBRdb	XFP_LOTS	IDENTIFIANT				
----	----	smallint		LocationId		Location of the equipment.
eBRdb	EQP_EQPEXE_TRAIL	TRIM(LOCATION)				
eBRdb	EQP_EQPEXE_TRAIL	QUANTITY		CombiningQuantity		Quantity for combining
eBRdb	EQP_EQPEXE_TRAIL	UNIT		CombiningQuantityUomId		Quantity for combining
eBRdb	EQP_EQPEXE_TRAIL	DLU		LDU		Time limit to use the property
eBRdb	EQP_EQPEXE_TRAIL	DLUUNIT		LDUUomId		Time unit limit to use the property
eBRdb	EQP_EQPEXE_TRAIL	MAXROTATION		MaxRotation		Maximum rotations for the property concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	VALUE		PropertyAttributeValue		Value of the property concerned by the trail regardless of the property type. If the property type is different from String, the value is also available in other fields
eBRdb	EQP_EQPEXE_TRAIL	VALUE_BEFORE		PropertyAttributeValueBefore		Old value of the property concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	ID_IN_LIST		PropertyListValue		Current value of the list property for the equipment concerned by the trail
eBRdb	EQP_EQPEXE_TRAIL	EPE		EPE		EPE used by the equipment that generated the data
eBRdb	EQP_EQPEXE_TRAIL	EPE_RETURN		EPEValue		Value returned by the EPE during a process
eBRdb	EQP_EQPEXE_TRAIL	MESSAGE		Message		Message which describes the trail
eBRdb	EQP_EQPEXE_TRAIL	COMMENTS		Comment		Comments for the trail
eBRdb	EQP_EQPEXE_TRAIL	ISMAIN		IsMain		Defines if the trail is the origin trail
			Labor		**Person**	
----	----	smallint		LaborId		User login
eBRdb	acc_person	LOGIN				
eBRdb	acc_person	FULLNAME		Name		User full name
			LaborClass		**Personnel class**	
----	----	smallint		LaborId		
eBRdb	PERSONNELCLASSNAME	----				
eBRdb	PERSONNELCLASSNAME	----		Name		Personnel class name
			LaborLaborClass		**Relationship between Person and Personnel class**	
----	----	smallint		LaborLaborClassSiteId		
eBRdb	ACC_PERSON , ACC_PERSONNELCLASS	ACC_PERSON.LOGIN + '_' + ACC_PERSONNELCLASS.PERSONNELCLASSNAME		LaborLaborClassKey		
----	----	smallint		LaborId		User login
eBRdb	ACC_PERSON	LOGIN				
----	----	smallint		LaborClassId		Personnel class name
eBRdb	ACC_PERSONNELCLASS	PERSONNELCLASSNAME				
			Location		**Location**	

Source	Table	Expression	Entity	Attribute	Friendly Name	Description
----	----	smallint		LocationSiteId		
eBRdb	XFP_EMPLACEMENTS	TRIM(CODEEMPL)		LocationKey		
eBRdb	XFP_EMPLACEMENTS	TRIM(CODEEMPL)		Name		Code of the location
eBRdb	XFP_EMPLACEMENTS	LIBEMPL		Description		Description of the location
			MaterialDefinition		**Material**	
----	----	smallint		MaterialDefinitionSiteId		
eBRdb	XFP_ARTICLES	TRIM(CODEART)		MaterialDefinitionKey		Item code of the consumed material
eBRdb	XFP_ARTICLES	nvl(DESIGNPRINCIPALE,TRIM(CODEART))		Name		Description (if not null), or Item code
eBRdb	XFP_ARTICLES	DESIGNLONGUE		Description		Item long description of the consumed material
			MaterialLot		**Lot**	
----	----	smallint		MaterialLotSiteId		
eBRdb	XFP_LOTS	IDENTIFIANT		MaterialLotKey		Number of the lot
eBRdb	XFP_LOTS	CODELOT		Name		Identifier of the lot
eBRdb	XFP_LOTS	UNITEPOIDSUNITAIRE		UomId		Lot unitary weight unit
----	----	smallint		MaterialDefinitionId		Code of the item concerned by the lot
eBRdb	XFP_LOTS	TRIM(CODEART)				
eBRdb	XFP_LOTS	DTDATERECEPTION		ValidFromDateTime		Receipt date of the lot
eBRdb	XFP_LOTS	DTDATELIMITEUTILISATION		ValidToDateTime		Limit date to use the lot
eBRdb	XFP_LOTS	POIDSUNITAIRE		Quantity		Lot unitary weight
----	----	smallint		MaterialLotStatusId		Status
eBRdb	XFP_LOTS	STATUS				
			MaterialLotStatus		**Lot Status**	
----	----	smallint		MaterialLotStatusSiteId		
eBRdb	XFP_LOTS	STATUS		MaterialLotStatusKey		
eBRdb	XFP_LOTS	STATUS		Name		
----	----	----		Description		
			MaterialProperty		**Lot property**	
----	----	smallint		MaterialPropertySiteId		
eBRdb		PeremptionDate		MaterialPropertyKey		
eBRdb		DateTime		PropertyTypeId		
eBRdb		Peremption Date		Name		
			MaterialLotPropertyStaticValue		**Lot property value**	
----	----	smallint		MaterialLotPropertyStaticValueSiteId		
eBRdb	XFP_LOTS	IDENTIFIANT+'_PeremptionDate'		MaterialLotPropertyStaticValueKey		Possible values: "Peremption Date"
----	----	smallint		MaterialLotId		Number of the lot
eBRdb	XFP_LOTS	IDENTIFIANT				
----	----	smallint		MaterialPropertyId		Possible values: "Peremption Date"
eBRdb	XFP_LOTS	PeremptionDate				
----	----	----		StringValue		
----	----	DTDATEPEREMPT		DatetimeValue		
----	----	----		FloatValue		
----	----	----		Sequence		
			OperationExecution		**Work Order**	
----	----	smallint		OperationExecutionSiteId		
eBRdb	XFP_OFENTETE	TRIM(NUMOF)+ '_' + TRIM(INDICEOF)		OperationExecutionKey		Concatenation of Work order number and work index number
eBRdb	XFP_OFENTETE	TRIM(NUMOF)		Name		Work order number
eBRdb	XFP_OFENTETE	TRIM(NUMOF)+ '_' + TRIM(INDICEOF)		Description		Concatenation of Work order number and work index number
----	----	smallint		OperationExecutionStatusId		Work order status
eBRdb	XFP_OFENTETE	ETAT				
----	----	smallint		MaterialDefinitionId		The code of the product manufactured by the work order
eBRdb	XFP_OFENTETE	TRIM(CODEPRODUIT)				

eBRdb	XFP_OFENTETE	QUANTITEOF		ProducedQuantity		Quantity launched for the WO. This quantity will be simply mentioned on the WO header. It does not have to correspond to the sum of the used material quantities. The system also checks that the input quantity is an integer number if the selected unit is displayed among the indivisible units.
eBRdb	XFP_OFENTETE	UNITEOF		UomId		Launched quantity unit
eBRdb	XFP_OFENTETE	DTDATECREAPARSYST		StartDateTime		Creation date
eBRdb	XFP_OFENTETE	DTDATEDERNIERCHGTETAT		EndDateTime		Last changing state of the work order
			OperationExecutionCompensation		**Information about compensators of work order**	
----	----	smallint		OperationExecutionCompensationSiteId		
eBRdb	XFP_OFCOMPENS	XFP_OFCOMPENS.NUMOF+'_'+XFP_OFCOMPENS.INDICEOF+'_'+XFP_OFCOMPENS.PHASECOMPENSE+'_'+XFP_OFCOMPENS.NUMSEQPHASECOMPENSE+'_'+XFP_OFCO		OperationExecutionCompensationKey		
----	----	smallint		CompensatedOperationResponseId		Identity of the phase, sequence and dose that will be compensated
eBRdb	XFP_OFLIGNESP	XOLP.NUMOF+'_'+XOLP.INDICEOF+'_'+XOLP.PHASE+'_'+XOLP.NUMSEQPHASE+'_'+XOLP.DOSE				
----	----	smallint		CompensatorOperationResponseId		Identity of the phase, sequence and dose that will compensate
eBRdb	XFP_OFLIGNESP	XOLP2.NUMOF+'_'+XOLP2.INDICEOF+'_'+XOLP2.PHASE+'_'+XOLP2.NUMSEQPHASE+'_'+XOLP2.DOSE				
eBRdb	XFP_OFCOMPENS	XFP_OFCOMPENS.NBDOSECOMPENSATEUR		CompensatorDoseNumber		The number of doses of compensator
eBRdb	XFP_OFCOMPENS	XFP_OFCOMPENS.POURCENTAGE		Percentage		Compensation percentage
			OperationExecutionConsumption		**Work Order Consumption**	
----	----	smallint		OperationExecutionConsumptionSiteId		
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+DOSE+'_'+CODEART+'_'+INDEXPESEE+'_'+INDEXPESEE+'_'+CONTENANT		OperationExecutionConsumptionKey		Unique identifier of the work order cosumption
----	----	smallint		OperationExecutionId		Identity of the work order
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMOF+'_'+INDICEOF				
----	----	smallint		OperationResponseId		Identity of the work order phase/sequence/dose
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMOF+INDICEOF+PHASE+'_'+NUMSEQPHASE+'_'+DOSE				
----	----	smallint		ConsumedMaterialDefinitionId		Item code of the consumed material
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TRIM(CODEART)				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	INDEXPESEE		WeighingIndex		Weight index
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMTICKET		LabelNumber		Label number
----	----	smallint		OperationExecutionConsumptionActionTypeId		Action (preparation or manufacturing)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TRIM(ACTION)				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATEFINPESEE		WeighingDatetime		Consumption date
----	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATECONTROLE		ReconciliationCheckDatetime		Reconciliation check date
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATECONTROLERF		RadioFrequencyReconciliationCheckDatetime		Radio frequency reconciliation check date
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATEMEO		CombinationDatetime		Combination date
----	----	smallint		WeighingLaborId		User login responsible of the consumption (simple weigh line)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	OPERATEUR				
----	----	smallint		ReconciliationCheckLaborId		User login responsible for the consumption (weigh line controlled after weighing)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CONTROLEUR				
----	----	smallint		RadioFrequencyReconciliationCheckLaborId		User login responsible for the consumption (weigh linte controlled before combination (RF controlled))
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CONTROLEURRF				
----	----	smallint		CombinationLaborId		User login responsible for the consumption (combined weigh line)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	OPERATEURMEO				
----	----	smallint		WeighingWorkstationId		Work station on which the consumption was recorded (simple weigh line)

eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	POSTEPHYSIQUE				
----	----	smallint		ReconciliationCheckWorkstationId		Work station on which the consumption was recorded (weigh line controlled after weighing)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	POSTEDERECONCIL				
----	----	smallint		RadioFrequencyReconciliationCheckWorkstationId		Work station on which the consumption was recorded (weigh line controlled after combination (RF controlled))
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	POSTEDERECONCILRF				
----	----	smallint		CombinationWorkstationId		Work station on which the consumption was recorded (combined weigh line)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	POSTEMEO				
----	----	smallint		WorkcenterId		Work center on which the consumption was recorded
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	POSTEDECHARGE				
----	----	smallint		MaterialLotId		Lot number of the consumed material
eBRdb	XFP_LOTS	IDENTIFIANT				
----	----	smallint		LocationId		Location where the consumption was recorded
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	EMPLACEMENT				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TITRELOT		LotPotency		Potency of lot used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	.TITRE2LOT		LotPotency2		Potency of lot used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	INDTIT		PotencyUomId		Potency UoM
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	INDTIT2		Potency2UomId		Potency UOM
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DENSITELOT		LotDensity		Density of lot used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	UNITEART		ItemUomId		Item unit
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TITREART		ItemPotency		Potency of item used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TITRE2ART		ItemPotency2		Potency of item used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DENSITEART		ItemDensity		Density of item used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TOLERANCE		Tolerance		Tolerance
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		TagDensity		Density of tag used for consumption
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMEROCONCORDANCE		ConcordanceNumber		Concordance number
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	BRUTDEPART		StartGrossQuantity		Start Gros quantity
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	BRUTFIN		EndGrossQuantity		End Gross quantity
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NETCALCULE		CalculatedNet		Calculated net
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TARE		Tare		Tare
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NET		ConsumedQuantity		Consumed quantity - original UoM
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	QUANTRESTANTE		RemainingQuantity		Remaining quantity in the container after the consumption

eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	UNITEPESEE		WeighingUomId		Original UoM
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	BRUT		Gross		Gross
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	ECARTPESEE		WeighingGap		Weigh gap
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		ForcedWeighing		Forced weighing (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		SameContainer		Same container indicator (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	PALETTE		PalletNumber		Pallet number
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NBCONTENANTS		NumberOfContainers		Number of containers
----	----	smallint		OperationExecutionConsumptionWeighingModeId		Identity of the weighing mode used to weigh the amount of material
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	MODEPESEE				
----	----	smallint		OperationExecutionConsumptionWeighingTypeId		Identity of weight type
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TYPEPESEE				
----	----	smallint		OperationExecutionConsumptionWeighingStatusId		Identity of weigh status
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	ETATPESEE				
----	----	smallint		OperationExecutionConsumptionBalanceTypeId		Identity of scale type used
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	TYPEBALANCE				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NUMBALANCE		BalanceNumber		Scale number
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		ForcedPrecision		Forced precision indicator (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	INDLIBERATIONFORCEE		ForcedRelease		Forced free indicator (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		EndOfContainer		End of container (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		ForcedLot		Force lot flag (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		CorrectLot		Correct lot flag (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		KeyboardInput		Keyboard input flag (1 or 0)
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	1 OR 0		PrintedLabel		Printed label flag (1 or 0)
----	----	smallint		OperationExecutionConsumptionBarcodeId		Identity of label barcode
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CODEBARRETICKET				
----	----	smallint		OperationExecutionConsumptionReconciliationCheckId		Identity of reconciliation check
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CONTROLE				
----	----	smallint		OperationExecutionConsumptionRFReconciliationCheckId		Identity of radio frequency reconciliation check
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CONTROLERF				
----	----	smallint		ContainerId		Identity of the container
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CODEART+'_'+CODELOT+'_'+CONTENANT				
----	----	smallint		ActionTraceId		Link for electronic signature

eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	ACTIONID				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	UNITESTOCK		StockUomId		Stock UoM
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	NOTICKET		TicketNumber		Ticket number
----	----	smallint		OperationExecutionConsumptionCombinationId		Identity of combination
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	MEO				
----	----	smallint		SourceEquipmentId		Source equipment code
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CODEEQUIPORIGINE				
----	----	smallint		EquipmentId		Destination equipment code
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	CODEEQUIPDESTINATION				
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	UNITECOMPTAGE		CountingUomId		Counting unit
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATEVIDEDEBOX		WDUCleanDatetime		WDU clean date
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	DTDATEDEBUTPESEE		WeighingDatetime		Begin weight date
----	----	smallint		OperationExecutionConsumptionMaterialLineStatusId		Identity of material line status
eBRdb	XFP_OFRESULTS, XFP_CONTENANTS, XFP_OFLIGNESP	T' OR 'P'				
			OperationExecutionConsumptionActionType		**Action type**	
----	----	smallint		OperationExecutionConsumptionActionSiteId		
eBRdb		P OR F		OperationExecutionConsumptionActionKey		P or F
eBRdb		Preparation OR Manufacturing		Name		Preparation or Manufacturing
			OperationExecutionConsumptionBalanceType		**Scale type**	
----	----	smallint		OperationExecutionConsumptionBalanceTypeSiteId		
eBRdb	XFP_OFRESULTS	TRIM(TYPEBALANCE)		OperationExecutionConsumptionBalanceTypeKey		
eBRdb	XFP_OFRESULTS	TRIM(TYPEBALANCE)		Name		M : METTLER X : METTLER_MULTI B : BIZERBA A : METTLER ID30 S : METTLER SICS C : METTLER SICS 2 I : SARTORIUS Y : SARTORIUS8MULTI P : PRECIA T : TOLEDO R : PRECIA SLAVE A+
			OperationExecutionConsumptionBarcode		**Label barcode**	
----	----	smallint		OperationExecutionConsumptionBarcodeSiteId		
eBRdb	XFP_OFRESULTS	CODEBARRETICKET		OperationExecutionConsumptionBarcodeKey		
eBRdb	XFP_OFRESULTS	CODEBARRETICKET		Name		Label barcode
			OperationExecutionConsumptionCombination		**Combination**	
----	----	smallint		OperationExecutionConsumptionCombinationSiteId		
eBRdb	XFP_OFRESULTS	MEO		OperationExecutionConsumptionCombinationKey		
eBRdb	XFP_OFRESULTS	MEO		Name		Combination
			OperationExecutionConsumptionMaterialLineStatus		**Status of material line after consumption**	
----	----	smallint		OperationExecutionConsumptionMaterialLineStatusSiteId		
eBRdb		P OR T		OperationExecutionConsumptionMaterialLineStatusKey		
eBRdb		P OR T		Name		P or T
			OperationExecutionConsumptionReconciliationCheck		**Reconciliation check**	
----	----	smallint		OperationExecutionConsumptionReconciliationCheckSiteId		
eBRdb	XFP_OFRESULTS	CONTROLE		OperationExecutionConsumptionReconciliationCheckKey		

eBRdb	Table	Expression	Entity	Attribute	Description
eBRdb	XFP_OFRESULTS	CONTROLE		Name	Reconciliation check
			OperationExecutionConsumptionRFReconciliationCheck		**Radio frequency reconciliation check**
----	----	smallint		OperationExecutionConsumptionRFReconciliationCheckSiteId	
eBRdb	XFP_OFRESULTS	CONTROLERF		OperationExecutionConsumptionRFReconciliationCheckKey	
eBRdb	XFP_OFRESULTS	CONTROLERF		Name	Radio frequency reconciliation check
			OperationExecutionConsumptionWeighingMode		**Weighing Mode**
----	----	smallint		OperationExecutionConsumptionWeighingModeSiteId	
eBRdb	XFP_OFRESULTS	TRIM(MODEPESEE)		OperationExecutionConsumptionWeighingModeKey	
eBRdb	XFP_OFRESULTS	TRIM(MODEPESEE)		Name	Net / Gross
			OperationExecutionConsumptionWeighingStatus		**Weight Status**
----	----	smallint		OperationExecutionConsumptionWeighingStatusSiteId	
eBRdb	XFP_OFRESULTS	TRIM(ETATPESEE)		OperationExecutionConsumptionWeighingStatusKey	
eBRdb	XFP_OFRESULTS	TRIM(ETATPESEE)		Name	P: Weighing in progress T: Weighing ended R: X:
			OperationExecutionConsumptionWeighingType		**Weight Type**
----	----	smallint		OperationExecutionConsumptionWeighingTypeSiteId	
eBRdb	XFP_OFRESULTS	TRIM(TYPEPESEE)		OperationExecutionConsumptionWeighingTypeKey	
eBRdb	XFP_OFRESULTS	TRIM(TYPEPESEE)		Name	OF, MP, MP+
			OperationExecutionPalletSpecification		**Pallet production declaration**
----	----	smallint		OperationExecutionPalletSpecificationSiteId	
eBRdb	XFP_OFPALETTES	CODEPAL		OperationExecutionPalletSpecificationKey	The pallet code
----	----	smallint		MaterialDefinitionId	Identity of the material
eBRdb	XFP_OFPALETTES	TRIM(CODEART)			
----	----	smallint		OperationExecutionId	Identity of the work order
eBRdb	XFP_OFPALETTES	NUMOF+'_'+INDICEOF			
eBRdb	XFP_OFPALETTES	UNITETARE		TareUomId	The tare unit of the pallet
eBRdb	XFP_OFPALETTES	IDENTIFIANT		Identifier	Pallet identifier
eBRdb	XFP_OFPALETTES	ETIQUETTE		Label	The label associated with the pallet
eBRdb	XFP_OFPALETTES	CODELOT		LotNumber	The declared lot number
eBRdb	XFP_OFPALETTES	TYPPAL		PalletType	The pallet type
eBRdb	XFP_OFPALETTES	QUANTTHEO		Quantity	Theorical quantity in stock unit
eBRdb	XFP_OFPALETTES	TARE		Tare	The tare of the pallet
			OperationExecutionProperty		**Work Order property**
----	----	smallint		OperationExecutionPropertySiteId	
----	----	PharmaLotNumber','Priority','ReferenceCode','Stability','WeightEquQuantity','WeightEquUnit','CustomerCodeRef','AllocationPart','Origine','PlannedLaunchingDate','TransactionCode','FunctionCode','CombinationNumber','DpyLabelCounter','DpyEditionNumber','DpyPalletNumber','DpyWeighingStartDate','DpyWeighingEndDate'		OperationExecutionPropertyKey	
----	----	PharmaLotNumber','Priority','ReferenceCode','Stability','WeightEquQuantity','WeightEquUnit','CustomerCodeRef','AllocationPart','Origine','PlannedLaunchingDate','TransactionCode','FunctionCode','CombinationNumber','DpyLabelCounter','DpyEditionNumber','DpyPalletNumber','DpyWeighingStartDate','DpyWeighingEndDate'		Name	'PharmaLotNumber','Priority','ReferenceCode','Stability','WeightEquQuantity','WeightEquUnit','CustomerCodeRef','AllocationPart','Origine','PlannedLaunchingDate','TransactionCode','FunctionCode','CombinationNumber','DpyLabelCounter','DpyEditionNumber','DpyPalletNumber','DpyWeighingStartDate','DpyWeighingEndDate'
----	----	String, Numeric, DateTime		PropertyTypeId	
			OperationExecutionPropertyStaticValue		**Work Order property value**
----	----	smallint		OperationExecutionPropertyStaticValueSiteId	
eBRdb	XFP_OFENTETE	XFP_OFENTETE.NUMOF+"_"+XFP_OFENTETE.INDICEOF +'_'+OEPROPERTYKEY (refer to bm20private.OEPROPERTY)		OperationExecutionPropertyStaticValueKey	
----	----	'smallint (refer to bm20private.OEPROPERTY)		OperationExecutionId	Identity of the work order
eBRdb	XFP_OFENTETE	XFP_OFENTETE.NUMOF+"_"+XFP_OFENTETE.INDICEOF (refer to bm20private.OEPROPERTY)			
----	----	smallint		OperationExecutionPropertyId	Identity of the work order property

Source	Table	Expression	Entity	Field	Name	Description
----	----	PharmaLotNumber, "Priority", "ReferenceCode", "Stability", "WeightEquUnit", "CustomerCodeRef", "AllocationPart", "TransactionCode", "FunctionCode", "PlannedLaunchingDate", "DpyWeighingStartDate", "DpyWeighingEndDate","WeightEquQuantity", "CombinationNumber", "DpyLabelCounter", "DpyPalletNumber"				
eBRdb	XFP_OFENTETE	NUMLOTPHARMA, PRIORITE, CODEREFERENCE, STABILITE, UNITEEQUPOIDS, CODEREFERENCECLIENT, SECTIONAFFECTATION, ORIGINE, CODETRANS, CODEMOTIF, NBEDITION		StringValue		Value (if type String)
eBRdb	XFP_OFENTETE,XFP_OFENTETECDP	EQUIVALENTPOIDS, NUMEDITMEO, COMPTEURTICKET , NBPALETTE		FloatValue		Value (if type Numerical)
eBRdb	XFP_OFENTETE,XFP_OFENTETECDP	.DTDATELANCEMENTPREVUE, DTDATEDEBUTPESEE, DTDATEFINPESEE		DatetimeValue		Value (if type DateTime)
----	----	----		Sequence		
			OperationExecutionStatus		Work Order status	
----	----	smallint		OperationExecutionStatusSiteId		
----	----	N,S,C,I,L,F,E,P,T,A,R,V		OperationExecutionStatusKey		
----	----	Cancel Closured Created In progress Launched Manufacturing in progress Manufacturing terminated Preparation in progress Preparation Terminated Ready for manufacturing Reconciled ServedCancel		Name		Cancel Closured Created In progress Launched Manufacturing in progress Manufacturing terminated Preparation in progress Preparation Terminated Ready for manufacturing Reconciled ServedCancel
			OperationRequest		Process Instruction	
----	----	smallint		OperationRequestSiteId		
eBRdb	E2S_PIHEADER	PICODE+'_'+PIVERSION		OperationRequestKey		
eBRdb	E2S_PIHEADER	TRIM(PICODE)		Name		Process instruction code
eBRdb	E2S_PIHEADER	PICODE+'_'+PIVERSION		Description		Contains the concatenation of PI code and Version
eBRdb	E2S_PIHEADER	DATEDEBVALID		StartDateTime		The validity of process instruction (beginning date)
eBRdb	E2S_PIHEADER	DATEFINVALID		EndDateTime		The validity of process instruction (ending date)
			OperationResponse		Task	
----	----	smallint		OperationResponseSiteId		
eBRdb	XFP_OFLIGNESP,E2S_PFC_TASK_MAN	NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+DOSE unionall TASKID		OperationResponseKey		
eBRdb	XFP_OFLIGNESP,E2S_PFC_TASK_MAN	PHASE unionall TASKID		Name		Unique identifier of the task
----	XFP_OFLIGNESP,E2S_PFC_TASK_MAN	Phase: '+PHASE+' - Sequence: '+NUMSEQPHASE unionall TITLE		Description		Task description
eBRdb	XFP_OFLIGNESP	NUMSEQPHASE		Sequence		
----	----	smallint		OperationDefinitionId		
----	----	----				
----	----	smallint		OperationExecutionId		Identity of the work order
eBRdb	XFP_OFLIGNESP,E2S_PFC_TASK_MAN	NUMOF+'_'+INDICEOF unionall MANCODE+'_'+MANINDEX				
----	----	----		OperationResponseStatusId		
----	----	smallint		MaterialDefinitionId		Item identifier
eBRdb	XFP_OFLIGNESP	TRIM(XOLP.CODEART)				
eBRdb	----	smallint		EquipmentId		
----	----	----				
eBRdb	----	smallint		OperationRequestId		Process instructions code and version used for record of the data
eBRdb	E2S_PFC_TASK_MAN	PFCCODE+'_'+PFCVERSION				
eBRdb	XFP_OFLIGNESP	QTETHEO		ProducedQuantity		Theorical quantity to weigh.
----	----	----		ReworkedQuantity		
----	----	----		ScrapQuantity		
eBRdb	XFP_OFLIGNESP	XOLP.UNITEPESEE		UomId		The weigh unit
eBRdb	E2S_PFC_TASK_MAN	CREATIONDATE		StartDateTime		Date of creation of the task
eBRdb	E2S_PFC_TASK_MAN	TIMESTAMP		EndDateTime		Date of the last modification of the status value If the execution of the task is finished, this date represents the end date of the task
----	----	----		Duration		
			OperationResponseClass		Task type	
----	----	smallint		OperationResponseClassSiteId		

Source	Table	Expression	Field	Description
----	----	10,50,51,80,0,4,7,11,100,12,99,9,70,52,53,13,16,3,8,81,15,5,Task,1,6,60,14,2,WorkOrderDetail	OperationResponseClassKey	
----	----	Allocation,And Begin,And End,AnomalyPI,Begin,Combining,Consumption,ControlCommand,End,EPE,EventPI,Move,NULL,Or Begin,Or End,PI,Plugin Task,Reconciliation,Release,RemarkPI,Requisition,Script,Task,Text,Tranfer,Transition,Wait,Weight,WorkOrderDetail	Name	'Allocation,And Begin,And End,AnomalyPI,Begin,Combining,Consumption,ControlCommand,End,EPE,EventPI,Move,NULL,Or Begin,Or End,PI,Plugin Task,Reconciliation,Release,RemarkPI,Requisition,Script,Task,Text,Tranfer,Transition,Wait,Weight,WorkOrderDetail
OperationResponseLaborSpecification				**Task trace for operator actions**
----	----	smallint	OperationResponseLaborSpecificationSiteId	
eBRdb	E2S_PFC_TASK_MAN_TRAIL	BATCHID+'_'+TASKID+ '_'+USERNAME+'_'+DATEHOUR	OperationResponseLaborSpecificationKey	
----	----	smallint	LaborId	User login responsible for the record
eBRdb	E2S_PFC_TASK_MAN_TRAIL	trim(USERNAME)		
----	----	smallint	OperationResponseId	Identity of the task
eBRdb	E2S_PFC_TASK_MAN_TRAIL	TASKID		
----	----	DATEHOUR	StartDateTime	Date of the recorded data
OperationResponseOperationResponseClass				**Relation between Task and Task type**
----	----	smallint	OperationResponseOperationResponseClassSiteId	
eBRdb	E2S_PFC_TASK_MAN,XFP_OFLIGNESP,E2S_PFC_TASK_MAN	TASKID+'_Task' unionall NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+DOSE+'_WorkOrderDetail' unionall TASKID+'_TaskType'	OperationResponseOperationResponseClassKey	
----	----	smallint	OperationResponseId	Identity of the task
eBRdb	E2S_PFC_TASK_MAN,XFP_OFLIGNESP,E2S_PFC_TASK_MAN	TASKID unionall NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+,DOSE unionall TASKID		
----	----	smallint	OperationResponseClassId	Identity of the task type
eBRdb	E2S_PFC_TASK_MAN	Task','WorkOrderDetail',TYPE		
OperationResponseParameter				**Process Instruction Parameter**
----	----	smallint	OperationResponseParameterSiteId	
eBRdb	E2S_PARAMETER_HEADER	PARAMETERCODE+'_'+PARAMETERVERSION	OperationResponseParameterKey	
eBRdb	E2S_PARAMETER_HEADER	PARAMETERCODE	Name	Code of a parameter
eBRdb	E2S_PARAMETER_HEADER	DESCRIPTION	Description	Description of a parameter
eBRdb	E2S_PARAMETER_HEADER	FAMILY	FAMILY	Family of a parameter
----	----	smallint	OperationResponseParameterStatusId	Identity of the parameter status
eBRdb	E2S_PARAMETER_HEADER	STATUS		
eBRdb	E2S_PARAMETER_HEADER	LASTVERSION	LASTVERSION	Flag determining if this is the record of the highest version of a parameter
OperationResponseParameterStatus				**Status of a PI parameter**
----	----	smallint	OperationResponseParameterStatusSiteId	
----	----	C,V,S	OperationResponseParameterStatusKey	
----	----	Created,Validated,Obsolete	Name	Created, Validated, Obsolete
OperationResponseParameterValue				**Value of a PI parameter**
----	----	smallint	OperationResponseParameterValueSiteId	
eBRdb	E2S_PIDATA_MAN,E2S_PFC_TASK_MAN	MANCODE+'_'+MANINDEX+'_'+BATCHID+'_'+PARAMETERCODE+'_'+OPERATIONNUMBER+'_'+BROWSINGINDEX+'_'+INPUTINDEX,'_'+TAGNUMBER+'_'+TASKID+'_'+CMDINDEX	OperationResponseParameterValueKey	
----	----	smallint	AnomalyOperationRequestId	PICode and version when an anomaly occurs
eBRdb	E2S_PIHEADER_MAN	ANOMALYPICODE+'_'+PIVERSION		
----	----	smallint	LaborId	User login responsible for the record
eBRdb	E2S_PIDATA_MAN	OPERATOR		
----	----	smallint	MaterialDefinitionId	Final product code of the work order in which the data was recorded
eBRdb	XFP_OFENTETE	CODEPRODUIT		
----	----	smallint	OperationExecutionId	Identity of the work order
eBRdb	E2S_PIDATA_MAN	MANCODE+'_'+MANINDEX		
----	----	smallint	OperationRequestId	Identity of the process instruction
eBRdb	E2S_PIDATA_MAN	PICODE+'_'+PIVERSION		
----	----	smallint	OperationResponseId	Identity of the work order task
eBRdb	E2S_PFC_TASK_MAN	TASKID		

Source	Table	Expression / Value	Type	Field Name	Entity / Label	Description
----	----		smallint	OperationResponseParameterId		Identity of the parameter
eBRdb	E2S_PIDATA_MAN,E2S_PIPARAMETER MAN	PARAMETERCODE+'_'+PARAMETERVERSION				
----	----		smallint	OperationResponseParameterValueEbrStatusId		Identity of the parameter EBR status
eBRdb	E2S_PIHEADER_MAN	EBRSTATUS				
----	----		smallint	OperationResponseParameterValueProcessingModeId		Identity of the execution mode
eBRdb	E2S_PIHEADER_MAN	PROCESSINGMODE				
----	----		smallint	OperationResponseParameterValueStatusId		Identity of the parameter status
eBRdb	E2S_PIHEADER_MAN	STATUS				
----	----		smallint	RemarkOperationRequestId		Identity of the PI when a remark occurs
eBRdb	E2S_PIHEADER_MAN	REMARKPICODE+'_'+PIVERSION				
eBRdb	E2S_PIDATA_MAN	UNIT		UomId		UoM of numeric parameter. This field exists if the parameter type is numeric
eBRdb	E2S_PIDATA_MAN	WHEN DATATYPE IN (2,3) THEN DATEVALUE		DatetimeValue		Value of date parameter. Exists if the parameter type is date
eBRdb	E2S_PIDATA_MAN	WHEN DATATYPE = 1 THEN NUMVALUE		FloatValue		Value of the parameter. Exists if the parameter is numeric
eBRdb	E2S_PIDATA_MAN	FORCED		ForcedValue		Defines if the flag has been forced
eBRdb	E2S_METADATAVALUE_MAN	VALUE		HighLimit		High limit value
eBRdb	E2S_PIDATA_MAN	INPUTDATE		InputDateTime		Date the data was recorded
eBRdb	E2S_METADATAVALUE_MAN	VALUE		LowLimit		Low limit value
eBRdb	E2S_PIDATA_MAN	WHEN DATATYPE = 0 THEN TEXTVALUE		StringValue		Value of text parameter. Exist if the parameter type is text
				OperationResponseParameterValueEbrStatus	**EBR status**	
----	----		smallint	OperationResponseParameterValueEbrStatusSiteId		
----	----	A,P,T,V,I,R,E		OperationResponseParameterValueEbrStatusKey		
----	----	Approved,AwaitingAlertProcessing,AwaitingReview,AwaitingValidation,PreparationInProgress,Rejected,ReviewInProgress		Name		Approved,AwaitingAlertProcessing,AwaitingReview,AwaitingValidation,PreparationInProgress,Rejected,ReviewInProgress
				OperationResponseParameterValueProcessingMode	**Execution Mode**	
----	----		smallint	OperationResponseParameterValueProcessingModeSiteId		
----	----	3,1,0		OperationResponseParameterValueProcessingModeKey		
----	----	ExecutionTest,Manufacturing,Simulation		Name		ExecutionTest,Manufacturing,Simulation
				OperationRequestStatus	**Process Instruction Status**	
----	----		smallint	OperationRequestStatusSiteId		
----	----	A,C,L,O,Q		OperationRequestStatusKey		
----	----	Accepted,Created,Launched,Obsolet,ToBeQualified		Name		Accepted,Created,Launched,Obsolet,ToBeQualified
				OperationResponseProperty	**Task Property**	
----	----		smallint	OperationResponsePropertySiteId		
eBRdb	E2S_METADATAVALUE_MAN	'Dose','Tolerance','DoseNumber','SetWeighingMod','SetBalanceNumber','UniqueLot','ActivePotency','WorkCenter','ReconcilWorkCenter','WinDpy','Manufacturing','Pac		OperationResponsePropertyKey		
eBRdb	E2S_METADATAVALUE_MAN	'Dose','Tolerance','DoseNumber','SetWeighingMod','SetBalanceNumber','UniqueLot','ActivePotency','WorkCenter','ReconcilWorkCenter','WinDpy','Manufacturing','Packaging','WeighLevelAgreement','WinDpyLineNumber','WorkshopLineNumber','DpyOrderNumber','RemainTheoQuantity','Control','StockUnit','RfCheck','CompensatorIndex','ToCompensateIndex','Combination','SubType','AutoExecution','Forced','ErrorOccurred','ErrorDescription','ExecutionMode','AssignedUser','AssignedWorkStation','WorkStation','UserAction',NAME		Name		'Dose','Tolerance','DoseNumber','SetWeighingMod','SetBalanceNumber','UniqueLot','ActivePotency','WorkCenter','ReconcilWorkCenter','WinDpy','Manufacturing','Packaging','WeighLevelAgreement','WinDpyLineNumber','WorkshopLineNumber','DpyOrderNumber','RemainTheoQuantity','Control','StockUnit','RfCheck','CompensatorIndex','ToCompensateIndex','Combination','SubType','AutoExecution','Forced','ErrorOccurred','ErrorDescription','ExecutionMode','AssignedUser','AssignedWorkStation','WorkStation','UserAction',NAME
----	----	Numeric, String		PropertyTypeId		
				OperationResponsePropertyStaticValue	**Task Property value**	
----	----		smallint	OperationResponsePropertyStaticValueSiteId		
eBRdb	XFP_OFLIGNESP,E2S_METADATAVALUE_MAN,E2S_METADATASET_MAN,E2S_PFC_TASK_MAN,E2S_PFC_TASK_MAN_TRAIL	NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+DOSE+'_'+OEPROPERTYKEY (refer to bm20private.ORPROPERTY) unionall E2S_METADATASET_MAN.TASKID,'_'+E2S_METADATAVALUE_MAN.NAME+'_'+E2S_METADATAVALUE_MAN.FK_METADATASET unionall E2S_PFC_TASK_MAN.TASKID'_'+ORPROPERTYKEY (refer to bm20private.ORPROPERTYFROMTASK) unionall TASKID+'_'+ORPROPERTYKEY (refer to bm20private.ORPROPERTYFROMTASKTRAIL)		OperationResponsePropertyStaticValueKey		
----	----		smallint	OperationResponseId		Identity of the task

eBRdb	XFP_OFLIGNESPE2S_METADATASET_MAN,E2S_PFC_TASK_MAN,E2S_PFC_TASK_MAN_TRAIL	NUMOF+'_'+INDICEOF+'_'+PHASE+'_'+NUMSEQPHASE+'_'+DOSE (refer to bm20private.ORPROPERTY) unionall E2S_METADATASET_MAN.TASKID unionall E2S_PFC_TASK_MAN.TASKID (refer to bm20private.ORPROPERTYFROMTASK) unionall TASKID (refer to bm20private.ORPROPERTYFROMTASKTRAIL)				
----	----	smallint		OperationResponsePropertyId		Identity of the property
eBRdb	E2S_METADATAVALUE_MAN	SetWeighingMod, "UniqueLot", "ActivePotency", "WorkCenter", "ReconcilWorkCenter", "WinDpy", "Manufacturing", "Packaging", "WeighLevelAgreement", "WinDpyLineNumber", "WorkshopLineNumber","DpyOrderNumber", "Control", "StockUnit", "RfCheck", "CompensatorIndex", "ToCompensateIndex", "Combination" unionall ("Dose", "Tolerance", "DoseNumber", "SetBalanceNumber", "RemainTheoQuantity") unionall E2S_METADATAVALUE_MAN.NAME unionall "SubType", "ErrorDescription", "ExecutionMode", "AssignedUser", "AssignedWorkstation" unionall "AutoExecution", "Forced", "ErrorOccurred" unionall "WorkCenter", "WorkStation", "UserAction"				
eBRdb	XFP_OFLIGNESP,E2S_METADATAVALUE_MAN,E2S_PFC_TASK_MAN,E2S_PFC_HEADER_MAN,E2S_PFC_TASK_MAN_TRAIL	MODEPESEEIMPOSE,UNSEULLOT,TITREACTIF,TITREACTIF,POSTEDERECONCIL,PESABLECDP,PESABLEATELIER,PESABLECONDIT,NIVEAUACCEPTEPESER,NBLIGNESPESEESCDP,NBLIGNESPESEESATELIER,NUMORDRECDP,CONTROLE,UNITESTOCK,CONTROLERF,INDCOMPENSATEUR,INDACOMPENSER,MEO unionall E2S_METADATAVALUE_MAN.VALUE unionall SUBTYPE,ERRORDESC,E2S_PFC_HEADER_MAN.EXECUTIONMODE,E2S_PFC_HEADER_MAN.ASSIGNEDUSER,E2S_PFC_HEADER_MAN.ASSIGNEDWORKSTATION unionall max(WORKCENTER),max(WORKSTATION),max(USERACTION)		StringValue		Value if property of type string
eBRdb	XFP_OFLIGNESP,E2S_PFC_TASK_MAN	DOSE,TOLE,NOMBREDEDOSES,NOBALANCEIMPOSEE,QTETHEORES unionall AUTOEXEC,FORCED,ERROROCCURED		FloatValue		Value if property of type numeric
			OperationResponseStatus		**Status of the task**	
----	----	smallint		OperationResponseStatusSiteId		
----	----	0,6,2,5,4,1,3		OperationResponseStatusKey		
----	----	Available,Cancelled,Complete,Error,Forbidden,InProgress,Unavailable		Name		Available,Cancelled,Complete,Error,Forbidden,InProgress,Unavailable
			PropertyType		**Type of a property**	
----	----	"String" or "Numeric" or "DateTime"		PropertyTypeKey		"String" or "Numeric" or "DateTime"
----	----	"String" or "Numeric" or "DateTime"		Name		"String" or "Numeric" or "DateTime"
			Uom		**Property unit**	
eBRdb	XFP_OFMO_UNITE	UNITE		UomKey		
eBRdb	XFP_OFMO_UNITE	UNITE		Name		Name
			Workstation		**Workstation**	
----	----	smallint		WorkstationSiteId		
eBRdb	XFP_OFRESULTS, EQP_EQPEXE_TRAIL	(POSTEPHYSIQUE OR POSTEDERECONCIL OR POSTEDERECONCILRF OR POSTEMEO) OR WORKSTATION		WorkstationKey		
eBRdb	XFP_OFRESULTS, EQP_EQPEXE_TRAIL	(POSTEPHYSIQUE OR POSTEDERECONCIL OR POSTEDERECONCILRF OR POSTEMEO) OR WORKSTATION		Name		Workstation name
			Workcenter		**Work Center**	
----	----	smallint		WorkcenterSiteId		
eBRdb	XFP_OFRESULTS, EQP_EQPEXE_TRAIL	POSTEDECHARGE OR WORKCENTER		WorkcenterKey		
eBRdb	XFP_OFRESULTS, EQP_EQPEXE_TRAIL	POSTEDECHARGE OR WORKCENTER		Name		Work center name