Serializable

com.sterlite.cal.brm.cache.valueobject. OneTimeCharge

String getChargeId()

String getName() + String getStatus()

String getStatusName() String getChargeTypeId()

String getChargeTypeName()

String getChargingPattern() +

String getChargingPattern

Name()

String getServiceId()

int getResourceSpecId()

String getBillingType() +

String getCycleType() String getCycleTypeName() +

Date getFromDate() + Date getToDate() + int getQuantity() int getPeriod()

String getBillDescription() String getChargeCategory()

String getRevenueCode() String getProductTypeId()

String getOptionalValue()

String getPriceoverrideValue() String getProrationFlagValue()

boolean isTotalContractPeriod()

+ int getTriggeringEvent() String getTriggeringEvent

String getIsUpdate()

boolean isEmicharge()

boolean isDbrcharge() boolean isAttributeBased

String getOverridecap() void setChargeId(String

void setName(String

void setStatus(String

void setStatusName (String statusName) void setChargeTypeId (String chargeTypeId) void setChargeTypeName (String chargeTypeName) void setChargingPattern (String chargingPattern) void setChargingPatternName (String chargingPatternName)

void setServiceId(String

void setResourceSpecId (int resourceSpecId) void setBillingType (String billingType)

void setCycleType(String

void setCycleTypeName (String cycleTypeName) void setFromDate(Date

void setToDate(Date

void setQuantity(int

void setPeriod(int

void setBillDescription (String billDescription) void setChargeCategory (String chargeCategory) void setRevenueCode (String revenueCode) void setProductTypeId (String productTypeId) void setProductTypeName (String productTypeName) void setTriggeringEvent (int triggeringEvent)

void setTriggeringEventName (String triggeringEventName)

void setTotalContractPeriod (boolean totalContractPeriod)

void setEmicharge(boolean

void setDbrcharge(boolean

void setLookUpPolicyId (String lookUpPolicyId) void setOverridecap (String overridecap) String getExpression() void setExpression (String expression)

void setAttributeBasedCharge (boolean attributeBasedCharge)

void setExpressionBasedCharge (boolean expressionBasedCharge)

void setPrice(String

void setUsageCharge (boolean usageCharge)

void setOptionalValue (String optionalValue) void setPriceoverrideValue (String priceoverrideValue) void setProrationFlagValue (String prorationFlagValue) void setIsUpdate(String

isUpdate)

emicharge)

dbrcharge)

+ String toString()

serviceId)

cycleType)

fromDate)

toDate)

quantity)

period)

boolean isUsageCharge()

boolean is Expression Based

String getLookUpPolicyId()

String getPrice()

Charge()

Charge()

chargeld)

name)

status)

Name()

String getProductTypeName()

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