

Serializable	
CIntFtePstlAdr	
<div>- adrLine1: String</div> <div>- adrLine2: String</div> <div>- adrLine3: String</div> <div>- adrLine4: String</div> <div>- adrLine5: String</div> <div>- adrLine6: String</div> <div>- adrLine7: String</div> <div>- adrTp: String</div> <div>- bankBrchld: Long</div> <div>- bankId: Long</div> <div>- bldgNb: String</div> <div>- ctry: String</div> <div>- ctrySubDvsn: String</div> <div>- dept: String</div> <div>- objType: String</div> <div>- pstCd: String</div> <div>- recId: Long</div> <div>- serialVersionUID: long = 1L {readOnly}</div> <div>- strNm: String</div> <div>- subDept: String</div> <div>- twnNm: String</div>	
<div>+ CIntFtePstlAdr()</div> <div>+ getAdrLine1(): String</div> <div>+ getAdrLine2(): String</div> <div>+ getAdrLine3(): String</div> <div>+ getAdrLine4(): String</div> <div>+ getAdrLine5(): String</div> <div>+ getAdrLine6(): String</div> <div>+ getAdrLine7(): String</div> <div>+ getAdrTp(): String</div> <div>+ getBankBrchld(): Long</div> <div>+ getBankId(): Long</div> <div>+ getBldgNb(): String</div> <div>+ getCtry(): String</div> <div>+ getCtrySubDvsn(): String</div> <div>+ getDept(): String</div> <div>+ getObjType(): String</div> <div>+ getPstCd(): String</div> <div>+ getRecId(): Long</div> <div>+ getStrNm(): String</div> <div>+ getSubDept(): String</div> <div>+ getTwnNm(): String</div> <div>+ setAdrLine1(String): void</div> <div>+ setAdrLine2(String): void</div> <div>+ setAdrLine3(String): void</div> <div>+ setAdrLine4(String): void</div> <div>+ setAdrLine5(String): void</div> <div>+ setAdrLine6(String): void</div> <div>+ setAdrLine7(String): void</div> <div>+ setAdrTp(String): void</div> <div>+ setBankBrchld(Long): void</div> <div>+ setBankId(Long): void</div> <div>+ setBldgNb(String): void</div> <div>+ setCtry(String): void</div> <div>+ setCtrySubDvsn(String): void</div> <div>+ setDept(String): void</div> <div>+ setObjType(String): void</div> <div>+ setPstCd(String): void</div> <div>+ setRecId(Long): void</div> <div>+ setStrNm(String): void</div> <div>+ setSubDept(String): void</div> <div>+ setTwnNm(String): void</div>	

Serializable	
CIntFteBank	
<div>- bankId: Long</div> <div>~ cIntFtePstlAdr: CIntFtePstlAdr</div> <div>- companyCode: String</div> <div>- isLocal: Long</div> <div>- itsWe: Long</div> <div>- name: String</div> <div>- name2: String</div> <div>- serialVersionUID: long = 1L {readOnly}</div> <div>- status: String</div>	
<div>+ CIntFteBank()</div> <div>+ getBankId(): Long</div> <div>+ getCIntFtePstlAdr(): CIntFtePstlAdr</div> <div>+ getCompanyCode(): String</div> <div>+ getIsLocal(): Long</div> <div>+ getItsWe(): Long</div> <div>+ getName(): String</div> <div>+ getName2(): String</div> <div>+ getStatus(): String</div> <div>+ setBankId(Long): void</div> <div>+ setCIntFtePstlAdr(CIntFtePstlAdr): void</div> <div>+ setCompanyCode(String): void</div> <div>+ setIsLocal(Long): void</div> <div>+ setIsWe(Long): void</div> <div>+ setName(String): void</div> <div>+ setName2(String): void</div> <div>+ setStatus(String): void</div>	

~cIntFtePstlAdr

~cIntFtePstlAdr

Serializable	
CIntFteBankBrch	
<div>- bankBrchld: Long</div> <div>- bankId: Long</div> <div>- brchCodeAo: String</div> <div>- brchCodeRtgs: String</div> <div>~ cIntFtePstlAdr: CIntFtePstlAdr</div> <div>- companyCode: String</div> <div>- name: String</div> <div>- name2: String</div> <div>- orderNo: Long</div> <div>- serialVersionUID: long = 1L {readOnly}</div> <div>- status: Long</div>	
<div>+ CIntFteBankBrch()</div> <div>+ getBankBrchld(): Long</div> <div>+ getBankId(): Long</div> <div>+ getBrchCodeAo(): String</div> <div>+ getBrchCodeRtgs(): String</div> <div>+ getCIntFtePstlAdr(): CIntFtePstlAdr</div> <div>+ getCompanyCode(): String</div> <div>+ getName(): String</div> <div>+ getName2(): String</div> <div>+ getOrderNo(): Long</div> <div>+ getStatus(): Long</div> <div>+ setBankBrchld(Long): void</div> <div>+ setBankId(Long): void</div> <div>+ setBrchCodeAo(String): void</div> <div>+ setBrchCodeRtgs(String): void</div> <div>+ setCIntFtePstlAdr(CIntFtePstlAdr): void</div> <div>+ setCompanyCode(String): void</div> <div>+ setName(String): void</div> <div>+ setName2(String): void</div> <div>+ setOrderNo(Long): void</div> <div>+ setStatus(Long): void</div>	

Serializable	
CIntFteBankBrchRes	
<div>- errCount: Long</div> <div>- inactiveCount: Long</div> <div>- newCount: Long</div> <div>- serialVersionUID: long = 1L {readOnly}</div> <div>- totalCount: Long</div>	
<div>+ CIntFteBankBrchRes()</div> <div>+ getErrCount(): Long</div> <div>+ getInactiveCount(): Long</div> <div>+ getNewCount(): Long</div>	

+ getTotalCount(): Long
+ incrErrCount(): void
+ incrInactiveCount(): void
+ incrNewCount(): void
+ incrTotalCount(): void
+ setErrCount(Long): void
+ setInactiveCount(Long): void
+ setNewCount(Long): void
+ setTotalCount(Long): void

Serializable
CIntFteBankBrchUpload
- bankBrchCode: String
- bankCode: String
- brchName: String
- brchNoOfBom: String
- serialVersionUID: long = 1L {readOnly}
- SWIFTReg: String
+ getBankBrchCode(): String
+ getBankCode(): String
+ getBrchName(): String
+ getBrchNoOfBom(): String
+ setBankBrchCode(String): void
+ setBankCode(String): void
+ setBrchName(String): void
+ setBrchNoOfBom(String): void
«property get»
+ getSWIFTReg(): String
«property set»
+ setSWIFTReg(String): void

Serializable
CIntFteBankCust
- bankId: Long
- custCode: String
- isBckLstd: String
- rltnType: Long
- serialVersionUID: long = 1L {readOnly}
+ CIntFteBankCust()
+ getBankId(): Long
+ getCustCode(): String
+ getIsBckLstd(): String
+ getRltnType(): Long
+ setBankId(Long): void
+ setCustCode(String): void
+ setIsBckLstd(String): void
+ setRltnType(Long): void

Serializable
CIntFteBankStlAcnt
- acntCode: String
- acntName: String
- bankId: Long
- curCode: String
- netCode: String
- serialVersionUID: long = 1L {readOnly}
+ CIntFteBankStlAcnt()
+ getAcntCode(): String
+ getAcntName(): String
+ getBankId(): Long
+ getCurCode(): String
+ getNetCode(): String
+ setAcntCode(String): void
+ setAcntName(String): void
+ setBankId(Long): void
+ setCurCode(String): void
+ setNetCode(String): void

Serializable
CIntFteBusinessArea
- busAreaCode: String
- mtBusAreaCode: String
- mtBusAreaCode: String

<ul style="list-style-type: none"> <li>- mtBusAreaCode: String</li> <li>- mxBusAreaCode: String</li> <li>- name: String</li> <li>- name2: String</li> <li>- serialVersionUID: long = 1L {readOnly}</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteBusinessArea()</li> <li>+ getBusAreaCode(): String</li> <li>+ getMtBusAreaCode(): String</li> <li>+ getMtiBusAreaCode(): String</li> <li>+ getMxBusAreaCode(): String</li> <li>+ getName(): String</li> <li>+ getName2(): String</li> <li>+ setBusAreaCode(String): void</li> <li>+ setMtBusAreaCode(String): void</li> <li>+ setMtiBusAreaCode(String): void</li> <li>+ setMxBusAreaCode(String): void</li> <li>+ setName(String): void</li> <li>+ setName2(String): void</li> </ul>

<div> <div>Serializable</div> <div>CIntFteCtctDtls</div> </div>
<ul style="list-style-type: none"> <li>- bankBrchId: Long</li> <li>- bankId: Long</li> <li>- emailAdr: String</li> <li>- faxNb: String</li> <li>- mobNb: String</li> <li>- nm: String</li> <li>- objType: String</li> <li>- othr: String</li> <li>- phneNb: String</li> <li>- postn: String</li> <li>- recId: Long</li> <li>- serialVersionUID: long = 1L {readOnly}</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteCtctDtls()</li> <li>+ getBankBrchId(): Long</li> <li>+ getBankId(): Long</li> <li>+ getEmailAdr(): String</li> <li>+ getFaxNb(): String</li> <li>+ getMobNb(): String</li> <li>+ getNm(): String</li> <li>+ getObjType(): String</li> <li>+ getOthr(): String</li> <li>+ getPhneNb(): String</li> <li>+ getPostn(): String</li> <li>+ getRecId(): Long</li> <li>+ setBankBrchId(Long): void</li> <li>+ setBankId(Long): void</li> <li>+ setEmailAdr(String): void</li> <li>+ setFaxNb(String): void</li> <li>+ setMobNb(String): void</li> <li>+ setNm(String): void</li> <li>+ setObjType(String): void</li> <li>+ setOthr(String): void</li> <li>+ setPhneNb(String): void</li> <li>+ setPostn(String): void</li> <li>+ setRecId(Long): void</li> </ul>

<div> <div>Serializable</div> <div>CIntFteFileData</div> </div>
<ul style="list-style-type: none"> <li>- Bankcode: String</li> <li>- BIC: String</li> <li>- Code: String</li> <li>- Country: String</li> <li>- Name: String</li> <li>- serialVersionUID: long = 1L {readOnly}</li> <li>- ShortName: String</li> <li>- SWIFTReg: String</li> <li>- TypeCode: String</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteFileData()</li> <li>«property get»</li> <li>+ getBankcode(): String</li> <li>+ getBIC(): String</li> <li>+ getCode(): String</li> <li>+ getCountry(): String</li> <li>+ getName(): String</li> <li>+ getShortName(): String</li> </ul>

+ getSWIFTReg(): String
+ getTypeCode(): String
«property set»
+ setBankcode(String): void
+ setBIC(String): void
+ setCode(String): void
+ setCountry(String): void
+ setName(String): void
+ setShortName(String): void
+ setSWIFTReg(String): void
+ setTypeCode(String): void

Serializable
CIntFteNetBank
- bankCode: String
- bankId: Long
- companyCode: String
- defaultCorsp: String
- defaultStlAcntCode: String
- defaultTransferMethod: String
- isCorsp: Long
- netCode: String
- serialVersionUID: long = 1L {readOnly}
+ CIntFteNetBank()
+ getBankCode(): String
+ getBankId(): Long
+ getCompanyCode(): String
+ getDefaultCorsp(): String
+ getDefaultStlAcntCode(): String
+ getDefaultTransferMethod(): String
+ getIsCorsp(): Long
+ getNetCode(): String
+ setBankCode(String): void
+ setBankId(Long): void
+ setCompanyCode(String): void
+ setDefaultCorsp(String): void
+ setDefaultStlAcntCode(String): void
+ setDefaultTransferMethod(String): void
+ setIsCorsp(Long): void
+ setNetCode(String): void

Serializable
CIntFteNetBankBrch
- bankBrchCode: String
- bankBrchId: Long
- bankId: Long
- companyCode: String
- netCode: String
- orderNo: Long
- serialVersionUID: long = 1L {readOnly}
- status: Long
+ CIntFteNetBankBrch()
+ getBankBrchCode(): String
+ getBankBrchId(): Long
+ getBankId(): Long
+ getCompanyCode(): String
+ getNetCode(): String
+ getOrderNo(): Long
+ getStatus(): Long
+ setBankBrchCode(String): void
+ setBankBrchId(Long): void
+ setBankId(Long): void
+ setCompanyCode(String): void
+ setNetCode(String): void
+ setOrderNo(Long): void
+ setStatus(Long): void

Serializable
CIntFteNetConfig
- allowReversalOntimeout: Long
- allowTxnOntimeout: Long
- autoConnect: Long
- autoUserChannel: Long
- autoUserId: Long
- autoUserSession: String

autoUserSession: String  
- calendarId: Long  
- cdtrNmValidMtd: Long  
- cdtrNmValidNotCheckTypes: String  
- checkAcntReserved: Long  
- companyCode: String  
- echoTimeout: Long  
- filePathIn: String  
- filePathInErr: String  
- filePathInHist: String  
- filePathOut: String  
- holdbalType: Long  
- holdType: Long  
- ip: String  
- isoType: String  
- keepAlive: Long  
- netCode: String  
- notifEmail: String  
- port: String  
- rateType: Long  
- resendTimes: Long  
- responseTimeout: Long  
- saveMsgbody: Long  
- serialVersionUID: long = 1L {readOnly}  
- stlBankId: Long  
- timeTableId: Long  
- traceNo: Long  
- txnMtd: Long  
- useProxyServer: Long  
- verfPercent: BigDecimal

+ CIntFteNetConfig()  
+ getAllowReversalOnTimeout(): Long  
+ getAllowTxnOnTimeout(): Long  
+ getAutoConnect(): Long  
+ getAutoUserChannel(): Long  
+ getAutoUserId(): Long  
+ getAutoUserSession(): String  
+ getCalendarId(): Long  
+ getCdtrNmValidMtd(): Long  
+ getCdtrNmValidNotCheckTypes(): String  
+ getCheckAcntReserved(): Long  
+ getCompanyCode(): String  
+ getEchoTimeout(): Long  
+ getFilePathIn(): String  
+ getFilePathInErr(): String  
+ getFilePathInHist(): String  
+ getFilePathOut(): String  
+ getHoldbalType(): Long  
+ getHoldType(): Long  
+ getIp(): String  
+ getIsoType(): String  
+ getKeepAlive(): Long  
+ getNetCode(): String  
+ getNotifEmail(): String  
+ getPort(): String  
+ getRateType(): Long  
+ getResendTimes(): Long  
+ getResponseTimeout(): Long  
+ getSaveMsgbody(): Long  
+ getStlBankId(): Long  
+ getTimeTableId(): Long  
+ getTraceNo(): Long  
+ getTxnMtd(): Long  
+ getUseProxyServer(): Long  
+ getVerfPercent(): BigDecimal  
+ setAllowReversalOnTimeout(Long): void  
+ setAllowTxnOnTimeout(Long): void  
+ setAutoConnect(Long): void  
+ setAutoUserChannel(Long): void  
+ setAutoUserId(Long): void  
+ setAutoUserSession(String): void  
+ setCalendarId(Long): void  
+ setCdtrNmValidMtd(Long): void  
+ setCdtrNmValidNotCheckTypes(String): void  
+ setCheckAcntReserved(Long): void  
+ setCompanyCode(String): void  
+ setEchoTimeout(Long): void  
+ setFilePathIn(String): void  
+ setFilePathInErr(String): void  
+ setFilePathInHist(String): void  
+ setFilePathOut(String): void  
+ setHoldbalType(Long): void

+ setHoldType(Long): void
+ setIp(String): void
+ setIsoType(String): void
+ setKeepAlive(Long): void
+ setNetCode(String): void
+ setNotifEmail(String): void
+ setPort(String): void
+ setRateType(Long): void
+ setResendTimes(Long): void
+ setResponseTimeout(Long): void
+ setSaveMsgbody(Long): void
+ setStlBankId(Long): void
+ setTimeTableId(Long): void
+ setTraceNo(Long): void
+ setTxnMtd(Long): void
+ setUseProxyServer(Long): void
+

Serializable
<b>CIntFteNetCur</b>
- companyCode: String
- curCode: String
- netCode: String
- serialVersionUID: long = 1L {readOnly}
- txnMaxAmt: BigDecimal
- txnMinAmt: BigDecimal
+ CIntFteNetCur()
+ getCompanyCode(): String
+ getCurCode(): String
+ getNetCode(): String
+ getTxnMaxAmt(): BigDecimal
+ getTxnMinAmt(): BigDecimal
+ setCompanyCode(String): void
+ setCurCode(String): void
+ setNetCode(String): void
+ setTxnMaxAmt(BigDecimal): void
+ setTxnMinAmt(BigDecimal): void

Serializable
<b>CIntFteNetHoldbal</b>
- companyCode: String
- curCode: String
- netCode: String
- payAmount: BigDecimal
- rcvAmount: BigDecimal
- serialVersionUID: long = 1L {readOnly}
+ CIntFteNetHoldbal()
+ getCompanyCode(): String
+ getCurCode(): String
+ getNetCode(): String
+ getPayAmount(): BigDecimal
+ getRcvAmount(): BigDecimal
+ setCompanyCode(String): void
+ setCurCode(String): void
+ setNetCode(String): void
+ setPayAmount(BigDecimal): void
+ setRcvAmount(BigDecimal): void

Serializable
<b>CIntFteNetTempAcnts</b>
- cashAcnt: String
- netCode: String
- payAcnt: String
- serialVersionUID: long = 1L {readOnly}
+ CIntFteNetTempAcnts()
+ getCashAcnt(): String
+ getNetCode(): String
+ getPayAcnt(): String
+ setCashAcnt(String): void
+ setNetCode(String): void
+ setPayAcnt(String): void

Serializable
<b>CIntFteNetwork</b>
- isCentralized: Long
- isLocal: Long

<ul style="list-style-type: none"> <li>- isOnline: Long</li> <li>- name: String</li> <li>- name2: String</li> <li>- netCode: String</li> <li>- serialVersionUID: long = 1L {readOnly}</li> <li>- stlMethod: String</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteNetwork()</li> <li>+ getIsCentralized(): Long</li> <li>+ getIsLocal(): Long</li> <li>+ getIsOnline(): Long</li> <li>+ getName(): String</li> <li>+ getName2(): String</li> <li>+ getNetCode(): String</li> <li>+ getStlMethod(): String</li> <li>+ setIsCentralized(Long): void</li> <li>+ setIsLocal(Long): void</li> <li>+ setIsOnline(Long): void</li> <li>+ setName(String): void</li> <li>+ setName2(String): void</li> <li>+ setNetCode(String): void</li> <li>+ setStlMethod(String): void</li> </ul>

<div> <div>Serializable</div> <div>CIntFteNostroAcnt</div> </div>
<ul style="list-style-type: none"> <li>- acntCode: String</li> <li>- acntCurCode: String</li> <li>- acntName: String</li> <li>- bankId: Long</li> <li>- isDefault: Long</li> <li>- localAcntCode: String</li> <li>- nostroBankId: Long</li> <li>- recId: Long</li> <li>- serialVersionUID: long = 1L {readOnly}</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteNostroAcnt()</li> <li>+ getAcntCode(): String</li> <li>+ getAcntCurCode(): String</li> <li>+ getAcntName(): String</li> <li>+ getBankId(): Long</li> <li>+ getIsDefault(): Long</li> <li>+ getLocalAcntCode(): String</li> <li>+ getNostroBankId(): Long</li> <li>+ getRecId(): Long</li> <li>+ setAcntCode(String): void</li> <li>+ setAcntCurCode(String): void</li> <li>+ setAcntName(String): void</li> <li>+ setBankId(Long): void</li> <li>+ setIsDefault(Long): void</li> <li>+ setLocalAcntCode(String): void</li> <li>+ setNostroBankId(Long): void</li> <li>+ setRecId(Long): void</li> </ul>

<div> <div>Serializable</div> <div>CIntFteSysMsgConfig</div> </div>
<ul style="list-style-type: none"> <li>- companyCode: String</li> <li>- createdBy: Long</li> <li>- createdDatetime: Date</li> <li>- createdUserName: String</li> <li>- isoBusAreaCode: String</li> <li>- isoMsgId: String</li> <li>- isoType: String</li> <li>- modifiedBy: Long</li> <li>- modifiedDatetime: Date</li> <li>- modifiedUserName: String</li> <li>- netCode: String</li> <li>- serialVersionUID: long = 1L {readOnly}</li> <li>- sysNo: Long</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntFteSysMsgConfig()</li> <li>+ getCompanyCode(): String</li> <li>+ getCreatedBy(): Long</li> <li>+ getCreatedDatetime(): Date</li> <li>+ getCreatedUserName(): String</li> <li>+ getIsoBusAreaCode(): String</li> <li>+ getIsoMsgId(): String</li> <li>+ getIsoType(): String</li> <li>+ getModifiedBy(): Long</li> <li>+ getModifiedDatetime(): Date</li> <li>+ getModifiedUserName(): String</li> </ul>

+ getModuleUserName(): String
+ getNetCode(): String
+ getSysNo(): Long
+ setCompanyCode(String): void
+ setCreatedBy(Long): void
+ setCreatedDatetime(Date): void
+ setCreatedUserName(String): void
+ setIsoBusAreaCode(String): void
+ setIsoMsgId(String): void
+ setIsoType(String): void
+ setModifiedBy(Long): void
+ setModifiedDatetime(Date): void
+ setModifiedUserName(String): void
+ setNetCode(String): void
+ setSysNo(Long): void

<i>Serializable</i>
<b>CIntFteTempAcnt</b>
- acctCode: String
- acctMod: String
- acctType: String
- companyCode: String
- curCode: String
- netCode: String
- serialVersionUID: long = 1L {readOnly}
+ CIntFteTempAcnt()
+ getAcntCode(): String
+ getAcntMod(): String
+ getAcntType(): String
+ getCompanyCode(): String
+ getCurCode(): String
+ getNetCode(): String
+ setAcntCode(String): void
+ setAcntMod(String): void
+ setAcntType(String): void
+ setCompanyCode(String): void
+ setCurCode(String): void
+ setNetCode(String): void

<i>Serializable</i>
<b>CIntFteTempAcntAll</b>
- cashAcntCode: String
- holdAcntCode: String
- payAcntCode: String
- rcvAcntCode: String
- returnAcntCode: String
- serialVersionUID: long = 1L {readOnly}
+ getCashAcntCode(): String
+ getHoldAcntCode(): String
+ getPayAcntCode(): String
+ getRcvAcntCode(): String
+ getReturnAcntCode(): String
+ setCashAcntCode(String): void
+ setHoldAcntCode(String): void
+ setPayAcntCode(String): void
+ setRcvAcntCode(String): void
+ setReturnAcntCode(String): void

<i>Serializable</i>
<b>CIntFteVostroAcnt</b>
- acctCode: String
- acctCurCode: String
- acctName: String
- bankId: Long
- isDefault: Long
- recId: Long
- serialVersionUID: long = 1L {readOnly}
+ CIntFteVostroAcnt()
+ getAcntCode(): String
+ getAcntCurCode(): String
+ getAcntName(): String
+ getBankId(): Long
+ getIsDefault(): Long
+ getRecId(): Long



+ setAcntCode(String): void  
+ setAcntCurCode(String): void  
+ setAcntName(String): void  
+ setBankId(Long): void  
+ setIsDefault(Long): void  
+ setRecId(Long): void

*Serializable*

**CIntVwFteBank**

- bankId: Long  
- companyCode: String  
- custCode: String  
- custName: String  
- custName2: String  
- emailAdr: String  
- faxNb: String  
- isBckLstd: String  
- isLocal: Long  
- itsWe: Long  
- mobNb: String  
- name: String  
- name2: String  
- nm: String  
- othr: String  
- phneNb: String  
- postn: String  
- recId: Long  
- rltNType: Long  
- serialVersionUID: long = 1L {readOnly}  
- status: String  
- statusName: String  
- statusName2: String

+ CIntVwFteBank()  
+ getBankId(): Long  
+ getCompanyCode(): String  
+ getCustCode(): String  
+ getCustName(): String  
+ getCustName2(): String  
+ getEmailAdr(): String  
+ getFaxNb(): String  
+ getIsBckLstd(): String  
+ getIsLocal(): Long  
+ getItsWe(): Long  
+ getMobNb(): String  
+ getName(): String  
+ getName2(): String  
+ getNm(): String  
+ getOthr(): String  
+ getPhneNb(): String  
+ getPostn(): String  
+ getRecId(): Long  
+ getRltNType(): Long  
+ getStatus(): String  
+ getStatusName(): String  
+ getStatusName2(): String  
+ setBankId(Long): void  
+ setCompanyCode(String): void  
+ setCustCode(String): void  
+ setCustName(String): void  
+ setCustName2(String): void  
+ setEmailAdr(String): void  
+ setFaxNb(String): void  
+ setIsBckLstd(String): void  
+ setIsLocal(Long): void  
+ setItsWe(Long): void  
+ setMobNb(String): void  
+ setName(String): void  
+ setName2(String): void  
+ setNm(String): void  
+ setOthr(String): void  
+ setPhneNb(String): void  
+ setPostn(String): void  
+ setRecId(Long): void  
+ setRltNType(Long): void  
+ setStatus(String): void  
+ setStatusName(String): void  
+ setStatusName2(String): void

*Serializable*

CIntVwFteBankBrch
<ul style="list-style-type: none"> <li>- bankBrchId: Long</li> <li>- bankId: Long</li> <li>- brchCodeAo: String</li> <li>- brchCodeRtgs: String</li> <li>- companyCode: String</li> <li>- name: String</li> <li>- name2: String</li> <li>- orderNo: Long</li> <li>- <u>serialVersionUID: long = 1L {readOnly}</u></li> <li>- status: Long</li> <li>- statusName: String</li> <li>- statusName2: String</li> </ul>
<ul style="list-style-type: none"> <li>+ CIntVwFteBankBrch()</li> <li>+ getBankBrchId(): Long</li> <li>+ getBankId(): Long</li> <li>+ getBrchCodeAo(): String</li> <li>+ getBrchCodeRtgs(): String</li> <li>+ getCompanyCode(): String</li> <li>+ getName(): String</li> <li>+ getName2(): String</li> <li>+ getOrderNo(): Long</li> <li>+ getStatus(): Long</li> <li>+ getStatusName(): String</li> <li>+ getStatusName2(): String</li> <li>+ setBankBrchId(Long): void</li> <li>+ setBankId(Long): void</li> <li>+ setBrchCodeAo(String): void</li> <li>+ setBrchCodeRtgs(String): void</li> <li>+ setCompanyCode(String): void</li> <li>+ setName(String): void</li> <li>+ setName2(String): void</li> <li>+ setOrderNo(Long): void</li> <li>+ setStatus(Long): void</li> <li>+ setStatusName(String): void</li> <li>+ setStatusName2(String): void</li> </ul>

<div>Serializable</div> <div>CIntVwFteNetBank</div>
<ul style="list-style-type: none"> <li>- bankCode: String</li> <li>- bankId: Long</li> <li>- bankName: String</li> <li>- bankName2: String</li> <li>- companyCode: String</li> <li>- curCode: String</li> <li>- custCode: String</li> <li>- custName: String</li> <li>- custName2: String</li> <li>- defaultCorsp: String</li> <li>- defaultCorspName: String</li> <li>- defaultCorspName2: String</li> <li>- defaultStlAcntCode: String</li> <li>- defaultStlAcntName: String</li> <li>- defaultTransferMethod: String</li> <li>- defaultTransferMethodName: String</li> <li>- defaultTransferMethodName2: String</li> <li>- isCorsp: Long</li> <li>- netCode: String</li> <li>- netName: String</li> <li>- netName2: String</li> <li>- <u>serialVersionUID: long = 1L {readOnly}</u></li> </ul>
<ul style="list-style-type: none"> <li>+ CIntVwFteNetBank()</li> <li>+ getBankCode(): String</li> <li>+ getBankId(): Long</li> <li>+ getBankName(): String</li> <li>+ getBankName2(): String</li> <li>+ getCompanyCode(): String</li> <li>+ getCurCode(): String</li> <li>+ getCustCode(): String</li> <li>+ getCustName(): String</li> <li>+ getCustName2(): String</li> <li>+ getDefaultCorsp(): String</li> <li>+ getDefaultCorspName(): String</li> <li>+ getDefaultCorspName2(): String</li> <li>+ getDefaultStlAcntCode(): String</li> <li>+ getDefaultStlAcntName(): String</li> <li>+ getDefaultTransferMethod(): String</li> <li>+ getDefaultTransferMethodName(): String</li> <li>+ getDefaultTransferMethodName2(): String</li> </ul>

```
+ getDefaultTransferMethodName2(): String
+ getIsCorsp(): Long
+ getNetCode(): String
+ getNetName(): String
+ getNetName2(): String
+ setBankCode(String): void
+ setBankId(Long): void
+ setBankName(String): void
+ setBankName2(String): void
+ setCompanyCode(String): void
+ setCurCode(String): void
+ setCustCode(String): void
+ setCustName(String): void
+ setCustName2(String): void
+ setDefaultCorsp(String): void
+ setDefaultCorspName(String): void
+ setDefaultCorspName2(String): void
+ setDefaultStlAcntCode(String): void
+ setDefaultStlAcntName(String): void
+ setDefaultTransferMethod(String): void
+ setDefaultTransferMethodName(String): void
+ setDefaultTransferMethodName2(String): void
+ setIsCorsp(Long): void
+ setNetCode(String): void
+ setNetName(String): void
+ setNetName2(String): void
```

Serializable	
CIntVwFteNetwork	
-	hasConfig: Long
-	isCentralized: Long
-	isLocal: Long
-	isOnline: Long
-	name: String
-	name2: String
-	netCode: String
-	serialVersionUID: long = 1L {readOnly}
-	stlBankId: Long
-	stlBankName: String
-	stlBankName2: String
-	stlMethod: String
-	stlMethodName: String
-	stlMethodName2: String
+	CIntVwFteNetwork()
+	getHasConfig(): Long
+	getIsCentralized(): Long
+	getIsLocal(): Long
+	getIsOnline(): Long
+	getName(): String
+	getName2(): String
+	getNetCode(): String
+	getStlBankId(): Long
+	getStlBankName(): String
+	getStlBankName2(): String
+	getStlMethod(): String
+	getStlMethodName(): String
+	getStlMethodName2(): String
+	setHasConfig(Long): void
+	setIsCentralized(Long): void
+	setIsLocal(Long): void
+	setIsOnline(Long): void
+	setName(String): void
+	setName2(String): void
+	setNetCode(String): void
+	setStlBankId(Long): void
+	setStlBankName(String): void
+	setStlBankName2(String): void
+	setStlMethod(String): void
+	setStlMethodName(String): void
+	setStlMethodName2(String): void

Serializable	
CIntVwFteNostroAcnt	
-	acntCode: String
-	acntCurCode: String
-	acntName: String
-	bankId: Long
-	bankName: String

- bankName2: String - isDefault: Long - localAcntCode: String - localAcntName: String - localAcntName2: String - nostroBankId: Long - nostroBankName: String - nostroBankName2: String - recId: Long - serialVersionUID: long = 1L {readOnly}	
+ CIntVwFteNostroAcnt() + getAcntCode(): String + getAcntCurCode(): String + getAcntName(): String + getBankId(): Long + getBankName(): String + getBankName2(): String + getIsDefault(): Long + getLocalAcntCode(): String + getLocalAcntName(): String + getLocalAcntName2(): String + getNostroBankId(): Long + getNostroBankName(): String + getNostroBankName2(): String + getRecId(): Long + setAcntCode(String): void + setAcntCurCode(String): void + setAcntName(String): void + setBankId(Long): void + setBankName(String): void + setBankName2(String): void + setIsDefault(Long): void + setLocalAcntCode(String): void + setLocalAcntName(String): void + setLocalAcntName2(String): void + setNostroBankId(Long): void + setNostroBankName(String): void + setNostroBankName2(String): void + setRecId(Long): void	

Serializable	
CIntVwFtePstlAdr	
- adrLine1: String - adrLine2: String - adrLine3: String - adrLine4: String - adrLine5: String - adrLine6: String - adrLine7: String - adrTp: String - adrTpName: String - adrTpName2: String - bankBrchId: Long - bankId: Long - bldgNb: String - ctry: String - ctryName: String - ctryName2: String - ctrySubDvsn: String - dept: String - objType: String - pstCd: String - recId: Long - serialVersionUID: long = 1L {readOnly} - strNm: String - subDept: String - twnNm: String	
+ CIntVwFtePstlAdr() + getAdrLine1(): String + getAdrLine2(): String + getAdrLine3(): String + getAdrLine4(): String + getAdrLine5(): String + getAdrLine6(): String + getAdrLine7(): String + getAdrTp(): String + getAdrTpName(): String + getAdrTpName2(): String + getBankBrchId(): Long	

```
+ getBankBrchld(): Long
+ getBankId(): Long
+ getBldgNb(): String
+ getCtry(): String
+ getCtryName(): String
+ getCtryName2(): String
+ getCtrySubDvsn(): String
+ getDept(): String
+ getObjType(): String
+ getPstCd(): String
+ getRecId(): Long
+ getStrNm(): String
+ getSubDept(): String
+ getTwnNm(): String
+ setAdrLine1(String): void
+ setAdrLine2(String): void
+ setAdrLine3(String): void
+ setAdrLine4(String): void
+ setAdrLine5(String): void
+ setAdrLine6(String): void
+ setAdrLine7(String): void
+ setAdrTp(String): void
+ setAdrTpName(String): void
+ setAdrTpName2(String): void
+ setBankBrchld(Long): void
+ setBankId(Long): void
+ setBldgNb(String): void
+ setCtry(String): void
+ setCtryName(String): void
+ setCtryName2(String): void
+ setCtrySubDvsn(String): void
+ setDept(String): void
+ setObjType(String): void
+ setPstCd(String): void
+ setRecId(Long): void
+ setStrNm(String): void
+ setSubDept(String): void
+ setTwnNm(String): void
```

*Serializable*

**CIntVwFteTempAcnt**

```
- acntCode: String
- acntMod: String
- acntModName: String
- acntModName2: String
- acntName: String
- acntType: String
- acntTypeName: String
- acntTypeName2: String
- companyCode: String
- curCode: String
- netCode: String
- serialVersionUID: long = 1L {readOnly}
```

```
+ CIntVwFteTempAcnt()
+ getAcntCode(): String
+ getAcntMod(): String
+ getAcntModName(): String
+ getAcntModName2(): String
+ getAcntName(): String
+ getAcntType(): String
+ getAcntTypeName(): String
+ getAcntTypeName2(): String
+ getCompanyCode(): String
+ getCurCode(): String
+ getNetCode(): String
+ setAcntCode(String): void
+ setAcntMod(String): void
+ setAcntModName(String): void
+ setAcntModName2(String): void
+ setAcntName(String): void
+ setAcntType(String): void
+ setAcntTypeName(String): void
+ setAcntTypeName2(String): void
+ setCompanyCode(String): void
+ setCurCode(String): void
+ setNetCode(String): void
```

*Serializable*

**CIntVwFteVostroAcnt**

# CIntVwFteVostroAcnt

- acntCode: String
- acntCurCode: String
- acntName: String
- bankId: Long
- bankName: String
- bankName2: String
- custCode: String
- custName: String
- custName2: String
- isDefault: Long
- recId: Long
- serialVersionUID: long = 1L {readOnly}

- + CIntVwFteVostroAcnt()
- + getAcntCode(): String
- + getAcntCurCode(): String
- + getAcntName(): String
- + getBankId(): Long
- + getBankName(): String
- + getBankName2(): String
- + getCustCode(): String
- + getCustName(): String
- + getCustName2(): String
- + getIsDefault(): Long
- + getRecId(): Long
- + setAcntCode(String): void
- + setAcntCurCode(String): void
- + setAcntName(String): void
- + setBankId(Long): void
- + setBankName(String): void
- + setBankName2(String): void
- + setCustCode(String): void
- + setCustName(String): void
- + setCustName2(String): void
- + setIsDefault(Long): void
- + setRecId(Long): void