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## Request for Sample Data Format

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Mon, May 26, 2025 at 7:42 AM

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Dear Vendor,

I hope you're doing well.

Currently, we are unable to verify how the data is being stored in the Oracle DB due to issues affecting all database-related functionalities, including the connection. As such, we would like to kindly request a sample record for reference.

### 1. Update SQL

```
await connection.execute(  
  `UPDATE JDATM_PROD.XTI_FILE_POD_OCR_T  
  SET OCR_BOLNO = :bolNo,  
      OCR_ISSQTY = :issQty,  
      OCR_RCVQTY = :rcvQty,  
      OCR_STMP_POD_DTT = :podDate,  
      OCR_STMP_SIGN = :sign,  
      OCR_SYMT_NONE = :symtNone,  
      OCR_SYMT_DAMG = :symtDamg,  
      OCR_SYMT_SHRT = :symtShrt,  
      OCR_SYMT_ORVG = :symtOrvg,  
      OCR_SYMT_REFS = :symtRefs,  
      OCR_SYMT_SEAL = :symtSeal,  
      RECV_DATA_DTT = SYSDATE,  
      UPTD_USR_CD = 'OCR',  
      UPTD_DTT = SYSDATE  
  WHERE FILE_ID = :fileId`,  
  {  
    bolNo: ocrData.blNumber,  
    issQty: ocrData.totalQty,  
    rcvQty: ocrData.rcvQty,  
    podDate: podDateValue,  
    sign: ocrData.podSignature,  
    symtNone: ocrData.none,  
    symtDamg: ocrData.damaged,  
    symtShrt: ocrData.short,  
    symtOrvg: ocrData.over,  
    symtRefs: ocrData.refused,  
    symtSeal: ocrData.sealIntact,  
    fileId: fileId,  
  }  
);
```

### 2. Table: XTI\_FILE\_POD\_OCR\_T

Column Name	Id	PK	Null?	Data Type
FILE_ID	1	1	N	VARCHAR2 (50 Byte)
OCR_BOLNO	2		Y	VARCHAR2 (30 Byte)
OCR_ISSQTY	3		Y	NUMBER (10)
OCR_RCVQTY	4		Y	NUMBER (10)
OCR_STMP_POD_DTT	5		Y	DATE
OCR_STMP_SIGN	6		Y	VARCHAR2 (1 Byte)
OCR_SYMT_NONE	7		Y	NUMBER (10)
OCR_SYMT_DAMG	8		Y	NUMBER (10)
OCR_SYMT_SHRT	9		Y	NUMBER (10)
OCR_SYMT_ORVG	10		Y	NUMBER (10)
OCR_SYMT_REFS	11		Y	NUMBER (10)
OCR_SYMT_SEAL	12		Y	VARCHAR2 (1 Byte)
SENT_FILE_DTT	13		N	DATE
RECV_DATA_DTT	14		Y	DATE
CRTD_USR_CD	15		N	VARCHAR2 (50 Byte)
CRTD_DTT	16		N	DATE
UPTD_USR_CD	17		Y	VARCHAR2 (50 Byte)
UPTD_DTT	18		Y	DATE

### 3. Example

```

UPDATE JDATM_PROD.XTI_FILE_POD_OCR_T
SET
  OCR_BOLNO = 'BOL999888777',
  OCR_ISSQTY = 20,
  OCR_RCVQTY = 19,
  OCR_STMP_POD_DTT = '2024-05-26 14:30:00',
  OCR_STMP_SIGN = 'Jane Smith',
  OCR_SYMT_NONE = '10',
  OCR_SYMT_DAMG = '1000',
  OCR_SYMT_SHRT = '1',
  OCR_SYMT_ORVG = '2',
  OCR_SYMT_REFS = '3',
  OCR_SYMT_SEAL = 'Y',
  RECV_DATA_DTT = 2024-05-26 14:30:00,
  UPTD_USR_CD = 'OCR',
  UPTD_DTT = 2024-05-26 14:30:00
WHERE FILE_ID = 'F202505260001';

```

Specifically, we would like to confirm how the date is stored in the OCR\_STMP\_POD\_DTT field of the XTI\_FILE\_POD\_OCR\_T table.

For example, is it saved in the format '01/28/25', or as a full timestamp like '2024-05-26 14:30:00'?

This confirmation will help us proceed with accurate validation and testing on our side. We appreciate your support and look forward to your response.

Best regards,  
MPG SUPPORT TEAM