

Dancik Open-WebService Reference

Function ID/Path : /ar/arSalesGetSummaryInfo

This service will return a summary of entered Sales for a specific user, batch number and batch date.

Inputs :

Variable	Type	Req?	Description
inBatchNumber	string(3)	Y	The batch number.
inBatchDate	string(8)	Y	The batch date.(MM/DD/YY)
inBatchAmount	numeric(9.2)	Y	Batch amount.

Example (XML) :

```
<dancik-api-request>
  <inBatchNumber> XXX </inBatchNumber>
  <inBatchDate> XXX </inBatchDate>
  <inBatchAmount> XXX </inBatchAmount>
</dancik-api-request>
```

Example (JSON) :

```
{
  "inBatchNumber" : " XXX ",
  "inBatchDate" : " XXX ",
  "inBatchAmount" : " XXX "
}
```

Outputs :

Layout name : header

Variable	Type	Description
batchNumber	string	Batch number.
batchDate	string	Batch date.
batchAmount	string	Total batch amount.

Layout name : details

Variable	Type	Description
company	string	Company.
account	string	Account.
name	string	Account name.
amount	string	Amount.

Layout name : totals

Variable	Type	Description
batchNumber	string	Batch number.
batchDate	string	Batch date.
batchAmount	string	Total batch amount.

Example (XML) :

```
<dancik-api-response>
  <header>
    <batchNumber> XXX </batchNumber>
    <batchDate> XXX </batchDate>
    <batchAmount> XXX </batchAmount>
  </header>
  <details>
    <company> XXX </company>
    <account> XXX </account>
    <name> XXX </name>
    <amount> XXX </amount>
  </details>
</dancik-api-response>
```

Example (JSON) :

```
{
  "header" : {
    "batchNumber" : " XXX ",
    "batchDate" : " XXX ",
    "batchAmount" : " XXX "
  }
  "details" : {
    "company" : " XXX ",
    "account" : " XXX ",
    "name" : " XXX ",
    "amount" : " XXX "
  }
}
```

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```
</details>
<totals>
  <batchNumber> XXX </batchNumber>
  <batchDate> XXX </batchDate>
  <batchAmount> XXX </batchAmount>
</totals>
</dancik-api-response>
```

```
}
"totals" : {
  "batchNumber" : " XXX ",
  "batchDate" : " XXX ",
  "batchAmount" : " XXX "
}
```

History :

Date	Description
11/06/2012	New Service