

# Dancik Open-WebService Reference

## Function ID/Path : /ar/arSalesEditBatchDetails

This service will change the Sales Batch Detail Detail information.

### Inputs :

Variable	Type	Req?	Description
arCompany	string(1)	Y	The company number.
arFromBatchNumber	Numeric(3)	Y	The original batch number.
arFromBatchAmount	Numeric(9,2)	Y	The original batch amount.
arFromBatchDate	string(8)	Y	The original batch date.(MM/DD/YY)
arFromInitials	string(2)	N	The original batch initials.
arToBatchNumber	Numeric(3)	Y	The new batch number.
arToBatchAmount	Numeric(9,2)	Y	The new batch amount.
arToBatchDate	string(8)	Y	The new batch date.(MM/DD/YY)
arToInitials	string(2)	N	The new batch initials.

#### Example (XML) :

```
<dancik-api-request>
  <arCompany> XXX </arCompany>
  <arFromBatchNumber> XXX </arFromBatchNumber>
  <arFromBatchAmount> XXX </arFromBatchAmount>
  <arFromBatchDate> XXX </arFromBatchDate>
  <arFromInitials> XXX </arFromInitials>
  <arToBatchNumber> XXX </arToBatchNumber>
  <arToBatchAmount> XXX </arToBatchAmount>
  <arToBatchDate> XXX </arToBatchDate>
  <arToInitials> XXX </arToInitials>
</dancik-api-request>
```

#### Example (JSON) :

```
{
  "arCompany" : " XXX ",
  "arFromBatchNumber" : " XXX ",
  "arFromBatchAmount" : " XXX ",
  "arFromBatchDate" : " XXX ",
  "arFromInitials" : " XXX ",
  "arToBatchNumber" : " XXX ",
  "arToBatchAmount" : " XXX ",
  "arToBatchDate" : " XXX ",
  "arToInitials" : " XXX "
}
```

### Outputs :

Layout name : success

Variable	Type	Description
success	string	Current time stamp.

#### Example (XML) :

```
<dancik-api-response>
  <success>
    <success> XXX </success>
  </success>
</dancik-api-response>
```

#### Example (JSON) :

```
{
  "success" : {
    "success" : " XXX "
  }
}
```

### History :

Date	Description
03/07/2013	New Service