

Dancik Open-WebService Reference

Function ID/Path : /creditmgr/getSummaryARByAccount

This function retrieves the AR Summary data for Customer accounts.

Inputs :

Variable	Type	Req?	Description
account	string(6)	Y	Account Number

Example (XML) :

```
<dancik-api-request>  
  <account> XXX </account>  
</dancik-api-request>
```

Example (JSON) :

```
{  
  "account" : " XXX "  
}
```

Outputs :

Layout name : details

Variable	Type	Description
hold_flag		
totalOpenAR		
creditAvailable		
totalOpenOrders		
CurrDaysSalesOuts		
netARSalesYTD		
AvgDaystoPayToDate		
netARSalesLastYear		
AvgDaystoPayYTD		
NetARSales2YrAgo		
Avg60YTD		
Avg60toDate		
TotOrdersYTD		
DateOfLastInv		
HighARtoDate		
LastPaymentDate		
HighArYTD		
LastPayment		
CheckNumber		
DateOfHighAR		
CreditLimit		

Layout name : aging

Variable	Type	Description
HeadingMonth1		
HeadingMonth2		
HeadingMonth3		
HeadingMonth4		

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Variable	Type	Description
HeadingMonth5		
AgingMonth1		
AgingMonth2		
AgingMonth3		
AgingMonth4		
AgingMonth5		
AltHeadingMonth1		
AltHeadingMonth2		
AltHeadingMonth3		
AltHeadingMonth4		
AltHeadingMonth5		
AltAgingMonth1		
AltAgingMonth2		
AltAgingMonth3		
AltAgingMonth4		
AltAgingMonth5		

Example (XML) :

```
<dancik-api-response>
  <details>
    <hold_flag> XXX </hold_flag>
    <totalOpenAR> XXX </totalOpenAR>
    <creditAvailable> XXX </creditAvailable>
    <totalOpenOrders> XXX </totalOpenOrders>
    <CurrDaysSalesOuts> XXX </CurrDaysSalesOuts>
    <netARSalesYTD> XXX </netARSalesYTD>
    <AvgDaystoPayToDate> XXX </AvgDaystoPayToDate>
    <netARSalesLastYear> XXX </netARSalesLastYear>
    <AvgDaystoPayYTD> XXX </AvgDaystoPayYTD>
    <NetARSales2YrAgo> XXX </NetARSales2YrAgo>
    <Avg60YTD> XXX </Avg60YTD>
    <Avg60toDate> XXX </Avg60toDate>
    <TotOrdersYTD> XXX </TotOrdersYTD>
    <DateOfLastInv> XXX </DateOfLastInv>
    <HighARtoDate> XXX </HighARtoDate>
    <LastPaymentDate> XXX </LastPaymentDate>
    <HighArYTD> XXX </HighArYTD>
    <LastPayment> XXX </LastPayment>
    <CheckNumber> XXX </CheckNumber>
    <DateOfHighAR> XXX </DateOfHighAR>
    <CreditLimit> XXX </CreditLimit>
  </details>
  <aging>
    <HeadingMonth1> XXX </HeadingMonth1>
    <HeadingMonth2> XXX </HeadingMonth2>
    <HeadingMonth3> XXX </HeadingMonth3>
    <HeadingMonth4> XXX </HeadingMonth4>
    <HeadingMonth5> XXX </HeadingMonth5>
    <AgingMonth1> XXX </AgingMonth1>
    <AgingMonth2> XXX </AgingMonth2>
    <AgingMonth3> XXX </AgingMonth3>
    <AgingMonth4> XXX </AgingMonth4>
    <AgingMonth5> XXX </AgingMonth5>
    <AltHeadingMonth1> XXX </AltHeadingMonth1>
    <AltHeadingMonth2> XXX </AltHeadingMonth2>
    <AltHeadingMonth3> XXX </AltHeadingMonth3>
  </aging>
</dancik-api-response>
```

Example (JSON) :

```
{
  "details": {
    "hold_flag": " XXX ",
    "totalOpenAR": " XXX ",
    "creditAvailable": " XXX ",
    "totalOpenOrders": " XXX ",
    "CurrDaysSalesOuts": " XXX ",
    "netARSalesYTD": " XXX ",
    "AvgDaystoPayToDate": " XXX ",
    "netARSalesLastYear": " XXX ",
    "AvgDaystoPayYTD": " XXX ",
    "NetARSales2YrAgo": " XXX ",
    "Avg60YTD": " XXX ",
    "Avg60toDate": " XXX ",
    "TotOrdersYTD": " XXX ",
    "DateOfLastInv": " XXX ",
    "HighARtoDate": " XXX ",
    "LastPaymentDate": " XXX ",
    "HighArYTD": " XXX ",
    "LastPayment": " XXX ",
    "CheckNumber": " XXX ",
    "DateOfHighAR": " XXX ",
    "CreditLimit": " XXX "
  }
  "aging": {
    "HeadingMonth1": " XXX ",
    "HeadingMonth2": " XXX ",
    "HeadingMonth3": " XXX ",
    "HeadingMonth4": " XXX ",
    "HeadingMonth5": " XXX ",
    "AgingMonth1": " XXX ",
    "AgingMonth2": " XXX ",
    "AgingMonth3": " XXX ",
    "AgingMonth4": " XXX ",
    "AgingMonth5": " XXX ",
    "AltHeadingMonth1": " XXX ",
    "AltHeadingMonth2": " XXX ",
    "AltHeadingMonth3": " XXX "
  }
}
```

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```
<AltHeadingMonth4> XXX </AltHeadingMonth4>
<AltHeadingMonth5> XXX </AltHeadingMonth5>
<AltAgingMonth1> XXX </AltAgingMonth1>
<AltAgingMonth2> XXX </AltAgingMonth2>
<AltAgingMonth3> XXX </AltAgingMonth3>
<AltAgingMonth4> XXX </AltAgingMonth4>
<AltAgingMonth5> XXX </AltAgingMonth5>
</aging>
</dancik-api-response>
```

```
"AltHeadingMonth4" : " XXX " ,
"AltHeadingMonth5" : " XXX " ,
"AltAgingMonth1" : " XXX " ,
"AltAgingMonth2" : " XXX " ,
"AltAgingMonth3" : " XXX " ,
"AltAgingMonth4" : " XXX " ,
"AltAgingMonth5" : " XXX "
}
```

History :

Date	Description
10/02/2015	New Call