



Knowledgebase > AX 2012 > AX 2012 FAQs > How to post SalesInvoice (FormLetter) to Lasernet Destinations from code

How to post SalesInvoice (FormLetter) to Lascript Destinations from code

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This article provides a code sample on how to post SalesInvoice (FormLetter) to Lascript Destinations from code. In general, it doesn't matter which report it is. Our sample is based on the SalesInvoice.ReportResolution.

CODE

```
staticvoidLAC_SalesInvoiceUpdate(Args _args)

{

    SalesFormLetter salesFormLetter;

    SalesTable salesTable;

    SRSPrintDestinationSettings printSettings;

    LACDestinationSettings LACDestinationSettings =newLACDestinationSettings();

    ;

    salesTable = SalesTable::find("000740");

    salesFormLetter = SalesFormLetter::construct(DocumentStatus::Invoice);

    SalesFormLetter.getLast();

    printSettings =newSRSPrintDestinationSettings();
```

```
printSettings.printMediumType(SRSPrintMediumType::LAC);
```

```
/* use the following if the destination should be Fax -->
```

```
LACDestinationSettings.destTypes4Print(LACDestTypes4Print::Fax);
```

```
LACDestinationSettings.fax('fax number');
```

```
<-- Fax */
```

```
/* use the following if the destination should be Custom port -->
```

```
LACDestinationSettings.destTypes4Print(LACDestTypes4Print::CustomPort);
```

```
LACDestinationSettings.customPort('value for customport');
```

```
<-- Custom port */
```

```
/* use the following if the destination should be Email --> */
```

```
LACDestinationSettings.destTypes4Print(LACDestTypes4Print::Email);
```

```
LACDestinationSettings.emailTo('The emailaddress');
```

```
LACDestinationSettings.emailBcc('Bcc emailaddress');
```

```
LACDestinationSettings.emailSubject('Text for email subject');
```

```
LACDestinationSettings.emailBody('Text for Email body');
```

```
LACDestinationSettings.emailFrom('From emailaddress');
```

```
LACDestinationSettings.emailFromName('From email name');
```

```
/* <-- Email destination */
```

```
/* use the following if the destination should be Printer -->
```

```
LACDestinationSettings.destTypes4Print(LACDestTypes4Print::Printer);
```

```
LACDestinationSettings.printer('LaserNet Printername');
```

```
LACDestinationSettings.printerProfile('LaserNet Printer profile');
```

```
<-- Printer */
```

```
/* use the following if the predefined destinations should be used with fallback -->
```

```
LACDestinationSettings.destTypes4Print(LACDestTypes4Print::UsePredefinedDest);
```

```
LACDestinationSettings.defaultDestTypes4Print(LACDestTypes4DefaultPrint::Printer); //  
Fallback destination type
```

```
LACDestinationSettings.printer('Fallback printername');
```

```
LACDestinationSettings.printerProfile('Fallback Printer profile');
```

```
<-- Predefined destinations */
```

```
/* The following control the docu-attachment type and restriction -->
```

```
LACDestinationSettings.docuType();
```

```
LACDestinationSettings.docuRestriction();
```

```
<-- Docu-attachment and restriction */
```

```
/* The following control which overlayId to use -->
```

```
LACDestinationSettings.overlayId();
```

```
LACDestinationSettings.forceReRun(NoYes::Yes);
```

```
<-- Overlay (watermark) */
```

```
printSettings.lacDestinationSettings(LACDestinationSettings);
```

```
if (salesTable)
```

```
{
```

```
salesFormLetter.updatePrinterSettingsFormLetter(PrintSettings.pack());
```

```
salesFormLetter.update(salesTable,
```

```
SystemDateGet(),
```

```
SalesUpdate::All,
```

```
AccountOrder::None,
```

```
NoYes::Yes,
```

```
NoYes::Yes);
```

```
}
```

```
}
```