

Accounting Software Vendor Conference

Rev. 1.04
Rev. Date: 03rd May 2017

Good morning to all of you

My Name is N Selvam. I am Chartered Accountant and a Software Consultant.

I would like to thank JKDM and Tuan Khairul Nizam for giving me this opportunity to talk on :

Practical Issues on the new GAF Format (GST Audit File v2.0)

The issues to be discussed are based on the feedback & open discussion by the pax who attended my GAF hands-training sessions over the last 2 ½ years. To remain impartial, , pax were told not to disclose the name of Accounting Software, Vendor and Developer.

Accounting Software Accredited for GST Malaysia

Rev: 1.04
Rev. Date: 03rd May 2017

If your Accounting Software has been accredited

for GST Malaysia, your Software must be able to

generate:

1. GST03
2. TAP File
3. GST Audit File (GAF) – TXT or XML File Formats

Please note all 3 must have the same reported numbers

P.11 (A) 190

GST-03



JABATAN KASTAM DIRAJA MALAYSIA
ROYAL MALAYSIAN CUSTOMS DEPARTMENT
PENYATA CUKAI BARANG DAN PERKHIDMATAN
GOODS AND SERVICES TAX RETURN

Nota Penting (Important Notes)

- Sila isi maklumat ini dengan teliti mengikut arahan yang tertera. Pastikan maklumat yang diberikan adalah benar dan tepat. (Please fill in this form carefully according to the instructions. Ensure that the information provided is true and accurate.)
- Sebelum mengisi maklumat ini, sila rujuk kepada Peraturan Kastam (Customs Regulations) dan Peraturan Kastam (Customs Regulations).
- Sebelum mengisi maklumat ini, sila rujuk kepada Peraturan Kastam (Customs Regulations) dan Peraturan Kastam (Customs Regulations).
- Sebelum mengisi maklumat ini, sila rujuk kepada Peraturan Kastam (Customs Regulations) dan Peraturan Kastam (Customs Regulations).
- Sebelum mengisi maklumat ini, sila rujuk kepada Peraturan Kastam (Customs Regulations) dan Peraturan Kastam (Customs Regulations).
- Sebelum mengisi maklumat ini, sila rujuk kepada Peraturan Kastam (Customs Regulations) dan Peraturan Kastam (Customs Regulations).

☐ **Pridaan**
Assurance

BAGIAN A : BUTIRAN ORANG BERDAFTAR
PART A : DETAILS OF REGISTERED PERSON

- No. Pendaftaran (Registration No.)
- Nama Berdaftar (Registered Name)

ABC COMPANY 2016

BAGIAN B : BUTIRAN PENYATA
PART B : DETAILS OF RETURN

- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)

- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)
- Tarikh Masa (Date of Return)

Copyright © 2016 by the Ministry of Finance, Malaysia

155

P.11 (A) 190

BAGIAN C : MAKLUMAT TAMBAHAN
PART C : ADDITIONAL INFORMATION

1. Jumlah Nilai Perniagaan (Business Value) 2,777,800.00

2. Jumlah Nilai Perniagaan (Business Value) 100,000.00

3. Jumlah Nilai Perniagaan (Business Value) 10,000.00

4. Jumlah Nilai Perniagaan (Business Value) 10,000.00

5. Jumlah Nilai Perniagaan (Business Value) 10,000.00

6. Jumlah Nilai Perniagaan (Business Value) 10,000.00

7. Jumlah Nilai Perniagaan (Business Value) 10,000.00

8. Jumlah Nilai Perniagaan (Business Value) 10,000.00

9. Jumlah Nilai Perniagaan (Business Value) 10,000.00

10. Jumlah Nilai Perniagaan (Business Value) 10,000.00

11. Jumlah Nilai Perniagaan (Business Value) 10,000.00

12. Jumlah Nilai Perniagaan (Business Value) 10,000.00

13. Jumlah Nilai Perniagaan (Business Value) 10,000.00

14. Jumlah Nilai Perniagaan (Business Value) 10,000.00

15. Jumlah Nilai Perniagaan (Business Value) 10,000.00

16. Jumlah Nilai Perniagaan (Business Value) 10,000.00

17. Jumlah Nilai Perniagaan (Business Value) 10,000.00

18. Jumlah Nilai Perniagaan (Business Value) 10,000.00

19. Jumlah Nilai Perniagaan (Business Value) 10,000.00

20. Jumlah Nilai Perniagaan (Business Value) 10,000.00

Copyright © 2016 by the Ministry of Finance, Malaysia

156

P.11 (A) 190

BAGIAN D : ARAHAN
PART D : DECLARATION

1. Jumlah Nilai Perniagaan (Business Value) 123,456

2. Jumlah Nilai Perniagaan (Business Value) 123,456

3. Jumlah Nilai Perniagaan (Business Value) 123,456

4. Jumlah Nilai Perniagaan (Business Value) 123,456

5. Jumlah Nilai Perniagaan (Business Value) 123,456

6. Jumlah Nilai Perniagaan (Business Value) 123,456

7. Jumlah Nilai Perniagaan (Business Value) 123,456

8. Jumlah Nilai Perniagaan (Business Value) 123,456

9. Jumlah Nilai Perniagaan (Business Value) 123,456

10. Jumlah Nilai Perniagaan (Business Value) 123,456

11. Jumlah Nilai Perniagaan (Business Value) 123,456

12. Jumlah Nilai Perniagaan (Business Value) 123,456

13. Jumlah Nilai Perniagaan (Business Value) 123,456

14. Jumlah Nilai Perniagaan (Business Value) 123,456

15. Jumlah Nilai Perniagaan (Business Value) 123,456

16. Jumlah Nilai Perniagaan (Business Value) 123,456

17. Jumlah Nilai Perniagaan (Business Value) 123,456

18. Jumlah Nilai Perniagaan (Business Value) 123,456

19. Jumlah Nilai Perniagaan (Business Value) 123,456

20. Jumlah Nilai Perniagaan (Business Value) 123,456

Copyright © 2016 by the Ministry of Finance, Malaysia

157

Taxpayer Access (TAP) File

File Format Definition for Taxpayer Access Point (TAP) File

Introduction

The TAP file is a standard file format to be imported into GST-03 return in Taxpayer Access Point website. The TAP file will autofill all the information required for GST-03 return based on the information being formatted into the TAP file. This is an alternative method to the taxpayers for submitting information into GST-03 return. The information provided includes all fields required to complete a GST-03 return, and the TAP File must be in format of Text Document (.txt).

TAP File Format Specification in Text File Format

c1|c2|c3|c4|b5|c6|c7|c8|c9|c10|c11|c12|c13|i14|c15|i16|c17|i18|c19|i20|c21|i22|c23|c24

(Note: There are no headers for TAP File as per JKDM Guide on ACCOUNTING SOFTWARE)

Screenshot on importing the TAP File

Import

Click here and select GST TAP File to Import

Menu Log Off Home Back

Previous Return Details Next

GOODS AND SERVICES TAX RETURN

OUTPUT TAX

Total Value of Standard Rated Supply RM 500,000.00

Total Output Tax (inclusive of Tax Value on Bad Debt Recovered & other Adjustments) RM 30,000.00

INPUT TAX

Total Value of Standard Rated Acquisition RM 1,000.00

Total Input Tax (inclusive of Tax Value on Bad Debt Relief & other Adjustments) RM 60.00

GST Amount Payable RM 29,940.00

GST Amount Claimable RM 0.00

GAF - XML File

XML example

```
<?xml version="1.0" encoding="UTF-8" ?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema" >

  <!-- definition of types -->
  <xs:simpleType name="String3 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="3" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String12 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="12" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String16 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="16" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String20 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="20" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String50 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="50" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String100 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="100" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="String250 Type">
    <xs:restriction base="xs:string">
      <xs:maxLength value="250" />
    </xs:restriction>
  </xs:simpleType>

  <xs:simpleType name="HundredBillionWith2Decimal Type">
    <xs:restriction base="xs:decimal">
      <xs:maxInclusive value="999999999999.99" />
      <xs:fractionDigits value="2" />
    </xs:restriction>
  </xs:simpleType>

  <!-- definition of simple elements -->
  <xs:element name="CompanyName" type="String100 Type"/>
  <xs:element name="CompanyBIRN" type="String16 Type"/>
  <xs:element name="CompanyGSTNo" type="String16 Type"/>
  <xs:element name="PeriodStart" type="xs:date" default="9999-12-31"/>
  <xs:element name="PeriodEnd" type="xs:date" default="9999-12-31"/>
  <xs:element name="GAFCreationDate" type="xs:date" default="9999-12-31"/>
```

~ Page Break ~ Page Break ~ Page Break ~

```
<xs:element ref="InvoiceNo" type="String20 Type"/>
<xs:element ref="ExportKZNumber" type="String50 Type"/>
<xs:element ref="LineNo" type="xs:long"/>
<xs:element ref="ProductDescription" type="String250 Type"/>
<xs:element ref="SupplyValueMYR" type="HundredBillionWith2Decimal Type"/>
<xs:element ref="SupplyGSTValueMYR"
  type="HundredBillionWith2Decimal Type"/>
<xs:element ref="TaxCode" type="String20 Type"/>
<xs:element ref="Country" type="String50 Type"/>
<xs:element ref="FCYCode" type="String3 Type" default="XXX"/>
<xs:element ref="SupplyValueFCY" type="HundredBillionWith2Decimal Type"/>
<xs:element ref="SupplyGSTValueFCY"
  type="HundredBillionWith2Decimal Type"/>
</xs:sequence>
</xs:element>
</xs:complexType>
</xs:sequence>
<xs:attribute ref="CountSupplyRecord" use="required"/>
<xs:attribute ref="SumSupplyValueMYR" use="required"/>
<xs:attribute ref="SumSupplyGSTValueMYR" use="required"/>
</xs:complexType>
</xs:element>
<xs:element name="GeneralLedger">
  </xs:complexType>
</xs:sequence>
<xs:element name="LedgerEntry" maxOccurs="unbounded">
  </xs:complexType>
</xs:sequence>
<xs:element ref="TransactionDate" type="xs:date" default="9999-12-31"/>
<xs:element ref="AccountID" type="String20 Type"/>
<xs:element ref="AccountType" type="String20 Type"/>
<xs:element ref="AccountName" type="String100 Type"/>
<xs:element ref="TransactionDescription" type="String250 Type"/>
<xs:element ref="EntryName" type="String100 Type"/>
<xs:element ref="TransactionID" type="String20 Type"/>
<xs:element ref="SourceDocumentID" type="String50 Type"/>
<xs:element ref="SourceType" type="String20 Type"/>
<xs:element ref="Debit" type="HundredBillionWith2Decimal Type"/>
<xs:element ref="Credit" type="HundredBillionWith2Decimal Type"/>
<xs:element ref="RunningBalance" type="HundredBillionWith2Decimal Type"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
<xs:attribute ref="CountLedgerRecord" use="required"/>
<xs:attribute ref="SumLedgerDebit" use="required"/>
<xs:attribute ref="SumLedgerCredit" use="required"/>
<xs:attribute ref="SumLedgerClosingBalance" use="required"/>
```

Bar-Delimited-File example

[illegible]

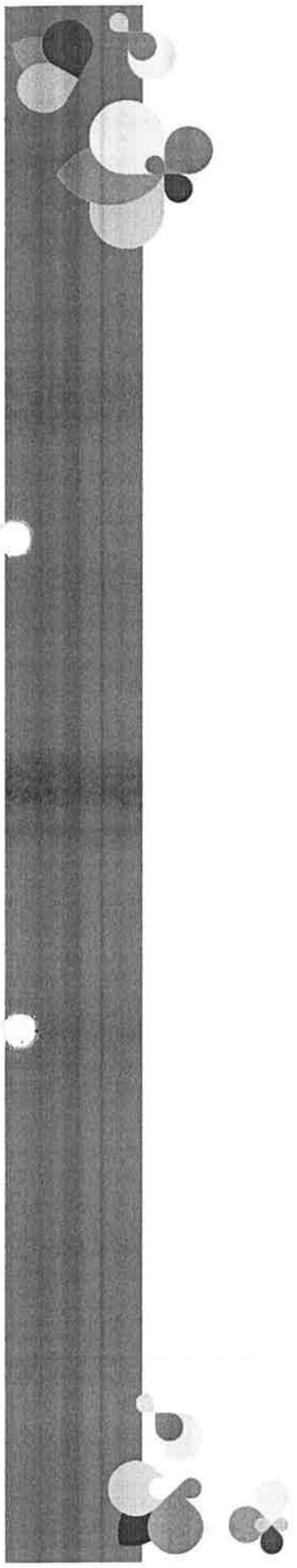
Note: The bar delimited file is separated by the bar character "|". The bar makes for a better delimiter than commas because it is less likely to be in names and elements in the file. The accounting software must run data purification to ensure that any bars in element data are removed, and the GAF must in a format of Text Document (.txt).

Why is GAF and TAP File very important for the GST Audit

Because GST03 Reported Numbers can be
re-produced from
GAF & TAP file

Accounting Software Accredited for GST Malaysia

1. There are quite a number of Accounting Software that has been accredited for GST Malaysia and you cannot expect the GST Auditors to know how your accounting software “works” or how you generated GST03/ TAP File/ GST Audit File (GAF). Only the User/ Software Developer/ Software Vendor/ Software Consultant would know best.
2. What is important during audit:
 - Is your Documentation in order & complete?
 - Assigning the correct Tax Code for all Purchase and Supply Transactions
 - Can the reported numbers for GST be verified against your Accounting Software?
 - How much work needs to be done “outside” your Accounting Software to ensure compliance & accounting for GST (e.g. can your Accounting Software automatically handle Gift Rule?)



GSTv2.0

Tax Codes for

Purchase and Supply

Why Are GST Tax Codes Important?

❁ If your company registered for GST Malaysia:

- ❁ All Purchase and Supply Tax Transactions must be assigned a Tax Code
- ❁ The Fields in GST03 are updated by Tax Codes
- ❁ Tax Codes appear in GAF only in the P & S Record Element as per JKDM Guide on ACCOUNTING SOFTWARE

Recommended Tax Code for Supply

Tax Code By	Tax Code	Tax Rate	Description
JKDM	SR	6%	Standard-rated supplies with GST charged.
	ZRL	0%	Local supply of goods or services which are subject to zero rated supplies.
	ZRE	0%	Exportation of goods or services. (By referring Customs Form No. 2 (K2), and/or other reference documents)
	DS	6%	Deemed supplies under GST legislations.
	OS	0%	Out-of-scope supplies under GST legislations.
	ES	0%	Exempt supplies under GST legislations.
	RS	0%	Relief supplies under GST legislations.
	GS	0%	Disregarded supplies under GST legislations.
	AJS	6%	Any adjustment made to Output Tax (e.g., Bad Debt Recovered, & other output tax adjustments)
	IES	0%	Incidental exempt supplies under GST legislations. (Note: Rename of ES43)
JKDM - Revised	ZDA	0%	Supply of goods from Malaysia to Designated Area (Pulau Langkawi, Labuan, & Pulau Tioman) which are subject to zero rated supplies. (By referring Customs Form No. 2 (K2), and/or other reference documents)
	SR-MS	6%	Standard-rated supplies under Margin Scheme
	SR-JWS	0%	Supplies under Approved Jeweller Scheme (AJS)
	OS-TXM	0%	Out-of-scope supplies made outside Malaysia which will be taxable if made in Malaysia.
	NTX	0%	Supplies with no tax chargeable.
	NS	0%	Matters to be treated as neither a supply of goods nor a supply of services, and no GST chargeable.
Non-JKDM	AJS-BD	6%	Bad Debt Recovered for Customer Invoice (AR)
	NA	0%	Not applicable

Recommended Tax Codes for Purchase

Tax Code By	Tax Code	Tax Rate	Description
JKDM	TX	6%	Purchases with GST incurred at 6% and directly attributable to taxable supplies.
	TX-CG	6%	Purchase with GST incurred for capital goods acquisition.
	TX-RE	6%	Purchase with GST incurred that is not directly attributable to taxable or exempt supplies, and only applicable for partially exempt trader/mixed supplier.
	IM	6%	Import of goods with GST incurred. (By referring Customs Form No. 1 (K1), and/or other reference documents)
	IS	0%	Imports of goods under Approved Trader Scheme (ATS) whereas the payment of GST chargeable is suspended on the goods imported.
	BL	6%	Purchases with GST incurred but not claimable or known as Disallowance of Input Tax.
	NR	0%	Purchase from non GST-registered supplier with no GST incurred.
	ZP	0%	Purchase from GST-registered supplier with zero-rated GST incurred.
	EP	0%	Purchase in relation to exempt supply under GST legislations.
	OP	0%	Purchase transactions which is out of the scope of GST legislation.
	GP	0%	Purchase transactions which disregarded under GST legislation.
	AJP	6%	Any adjustment made to Input Tax (e.g., Bad Debt Relief & other input tax adjustments)
	TX-IES	6%	Purchase with GST incurred directly attributable to incidental exempt supplies. (Note: Rename of TX-E43)
	TX-ES	6%	Purchase with GST incurred directly attributable to exempt supplies, and only applicable for partially exempt trader/mixed supplier. (Note: Rename of TX-N43)
	RP	0%	Relief Purchase under GST legislations. (e.g, purchase of RON95 petrol, diesel and other relief supply)
JKDM - New	TX-FRS	2%	Purchase under Flat Rate Scheme.
	TX-NC	6%	GST incurred and choose not to claim the input tax.
	NP	0%	Matters to be treated as neither a purchase of goods nor a purchase of services, and no GST incurred.
Non-JKDM	AJS-BD	6%	Bad Debt Recovered for Customer Invoice (AR)
	NA	0%	Not applicable

* Field 15 is based on computation. It is 6% of Field 14.

You must know which Tax Codes are Reported and Not Reported for Malaysia GST

You must know which Fields in GST03 are updated by the Reported Tax Codes for Purchase and Supply

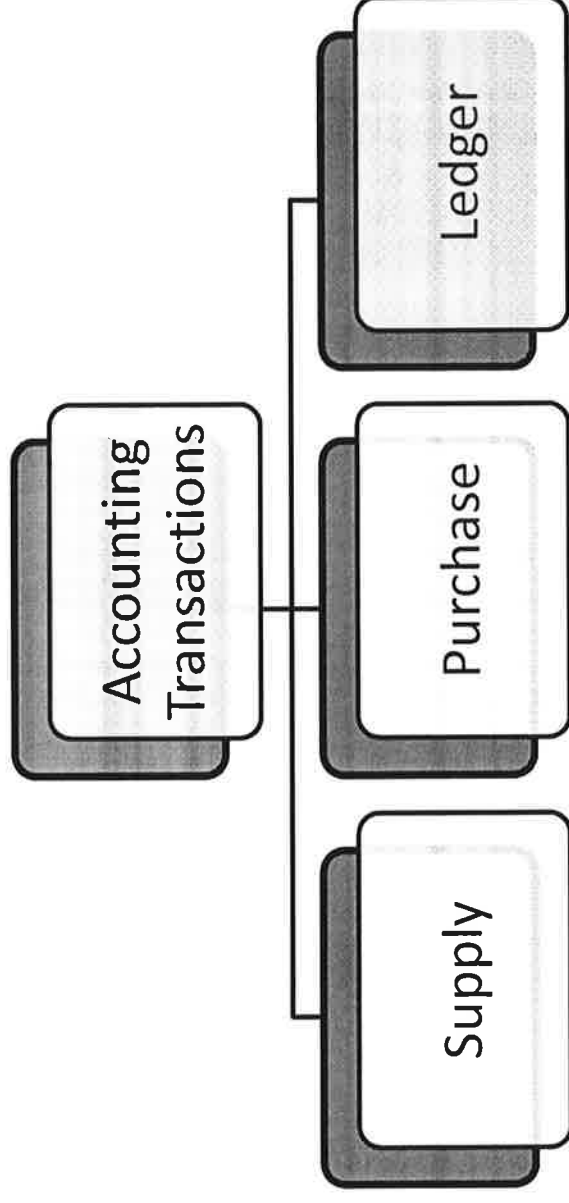
	Purchase Transactions			Supply Transactions		
Reported	TX (6%)	TX-ES (6%)	AJP (6%)	SR (6%)	DS (6%)	IES (0%)
	TX-IES (6%)	TX-FRS (2%)		ZRL (0%)	SR-MS (6%)	RS (0%)
	TX-RE (6%)	TX-CG (6%)		ZDA (0%)	SR-JWS (0%)	AJS (6%)
	IM (6%)	IS (0%)		ZRE (0%)	ES (0%)	NTX (0%)
Not Reported	BL (6%)	NR (0%)	NP (0%)	OS (0%)		
	ZP (0%)	EP (0%)		GS (0%)		
	OP (0%)	RP (0%)		OS-TXM (0%)		
	GP (0%)	TX-NC (6%)		NS (0%)		



Challenges with Accounting Transactions for GST Malaysia

Accounting Transactions

All Accounting Transactions belongs to three groups for GST purposes:



Challenges when assigning Tax Codes

You must know if the Transaction is a Supply, Purchase or

Ledger from the KASTAM perspective.

If Supply

1. Should your company account for GST Output?
2. What Tax Codes should you assign for this Transaction?

If Purchase

1. Should your company claim the Input Tax?
2. What Tax Codes should you assign for this Transaction?

If Ledger

1. Tax Codes are not required and typically there is no GST Element for this transaction

Challenges when assigning Tax Codes

Companies are still making mistakes with Tax Codes until today and how they enter Transactions for GST vary significantly from software to software and from company to company. e.g.

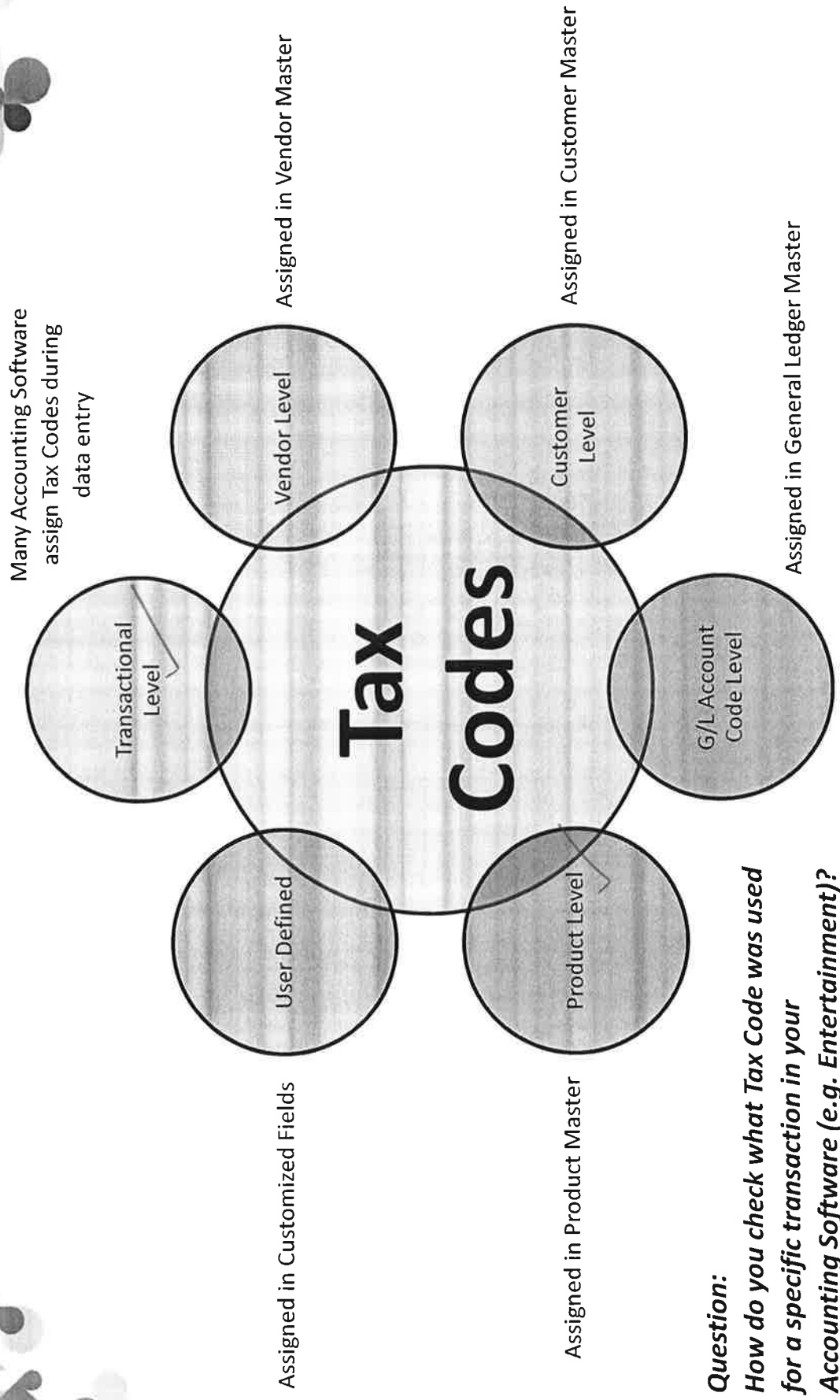
1. When to use TX and TX-IES (previously TX-E43)
2. All Purchase Transactions with no GST assigned Tax Code OP
3. All Supply Transactions with no GST assigned Tax Code OS
4. Interest on fixed deposit & net realized forex gain not reported
5. Best practice to handle staff claims for GST Reporting

Do I need to create Vendor Codes for all staff who submit claims

Do I enter the attachments one by one or enter summary totals by Tax Codes

Accounting Software

Where do you assign Tax Codes for your Accounting Transactions



Question:
How do you check what Tax Code was used for a specific transaction in your Accounting Software (e.g. Entertainment)?

GST Audit File (GAF)

What do you need to know about the GST Audit File (GAF)

What is GAF?

The GST Audit file (GAF) is a way for taxpayers to submit information relevant to the Auditors in response to an audit request.

Details of the information to be submitted can be found in the JKDM Accounting Software Guide.

There are two types of files that can be submitted, an XML file and a Bar-Delimited-File.

What does GAF contain?

The information provided includes company IDs, names, supply and purchases, and general ledger transactions. There is also a footer record to ensure file integrity.

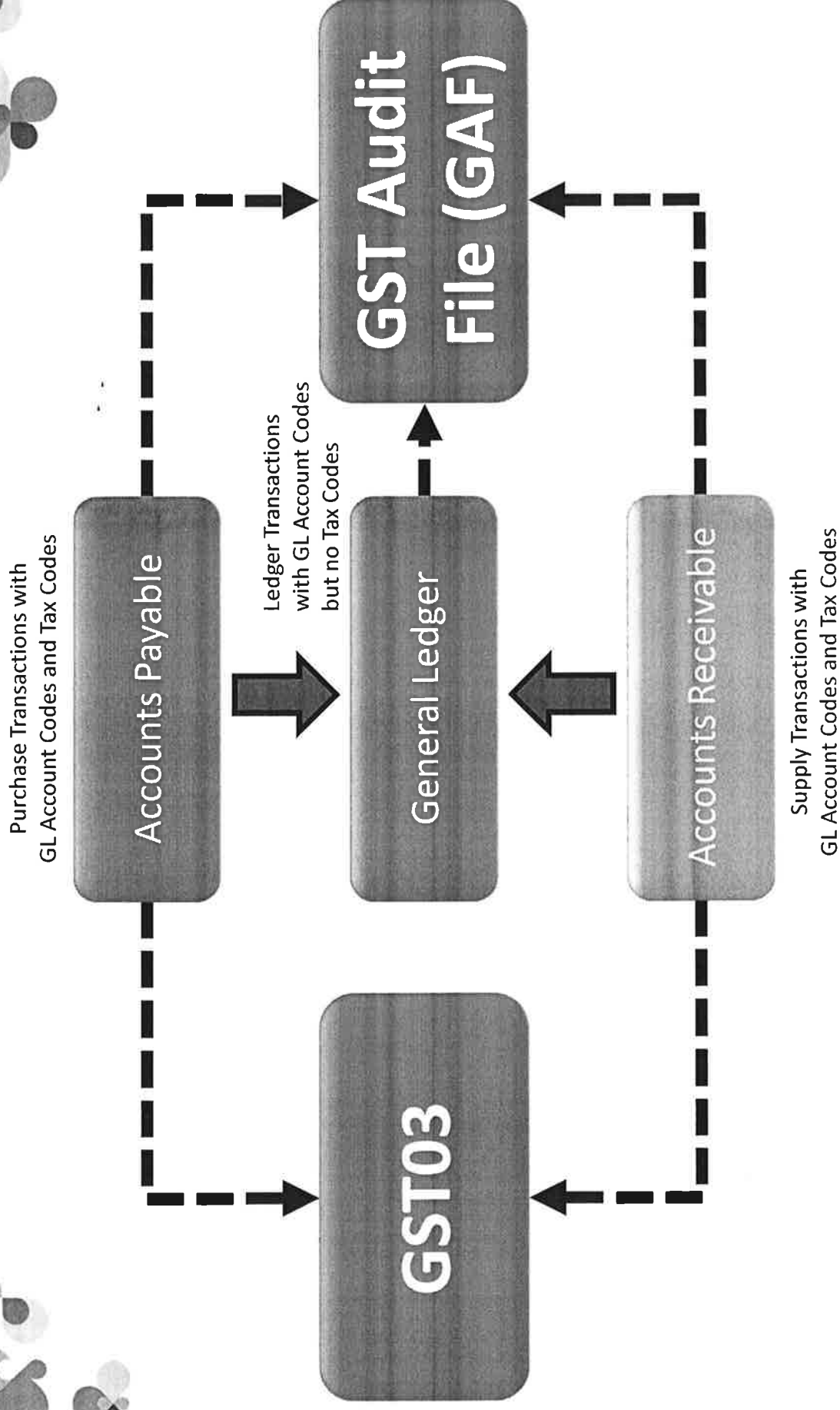
Why is GAF important to JKDM?

Jabatan Kastam Diraja Malaysia (JKDM) will conduct audit on businesses from time to time to ensure that businesses are making correct tax declarations. It is a common procedure for JKDM to request for certain accounting information as part of the audit. For businesses using manual records, the process of producing the records required by JKDM is usually time-consuming. **Businesses using accounting software that is able to generate the GAF would find it easier to meet JKDM requests and this saves the businesses time and effort.**

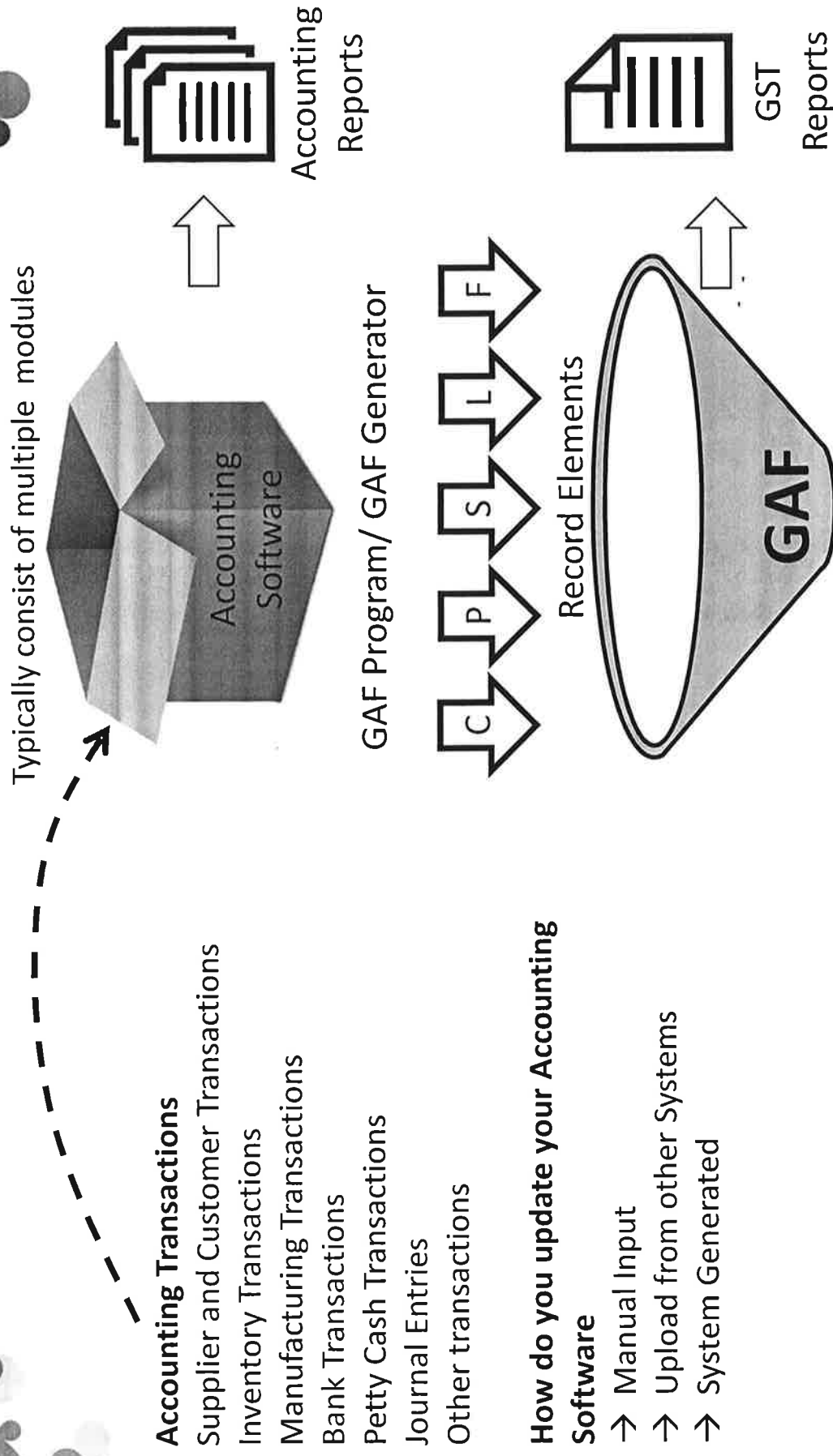
How can I read GAF?

1. Purchase a GAF Analyser Program
2. Microsoft Excel

Data Flow for GST03 and GST Audit File (GAF) from an Accountant's Perspective



GST Audit File (GAF) – A Simplistic Overview

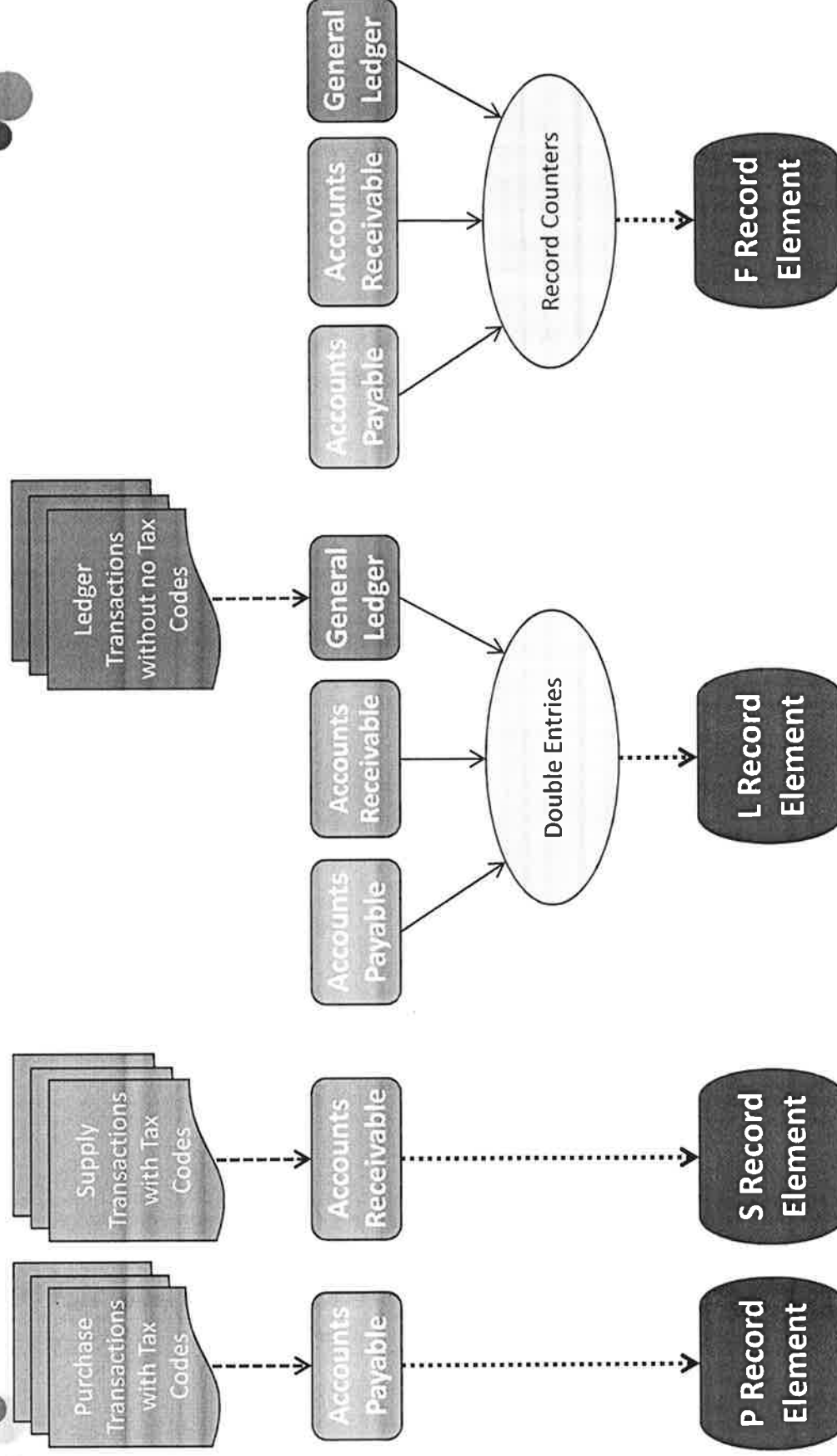


Records Elements in GAF (Overview)

The 5 Record Elements in GAF

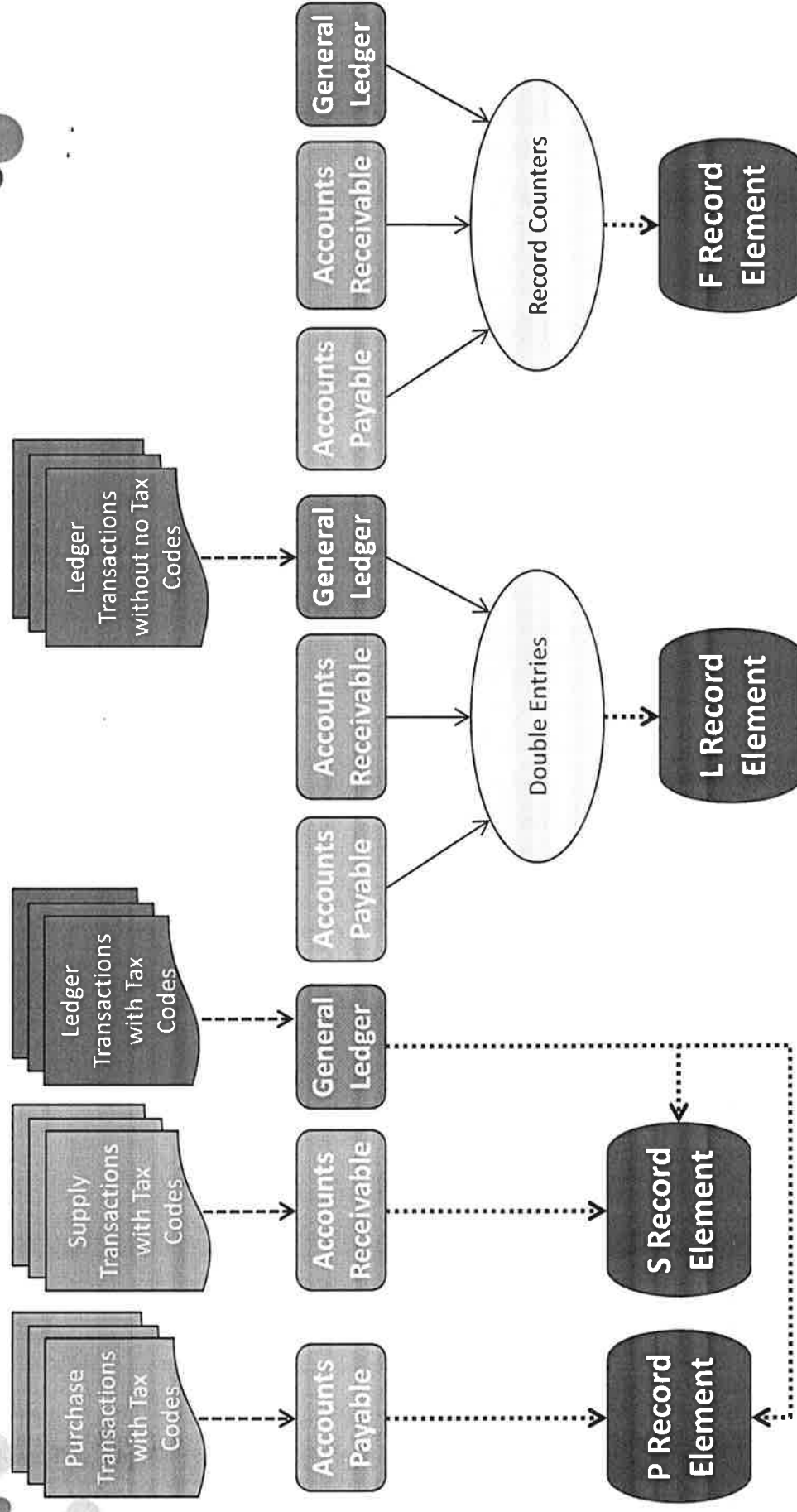
Record Elements	Descriptions
C	Company Information
P	Purchase Transactions (AP)
S	Supply Transactions (AR)
L	Ledger Transactions (GL)
F	Summary Total for P, S & L Record Elements

Diagram showing how the Record Elements in GAF are updated (Scenario 1*)



* As per JKDM Guide on ACCOUNTING SOFTWARE

Diagram showing how the Record Elements in GAF are updated (Scenario 2*)



* Please check with your Software Developer/ Vendor/ IT Support
If you enter Supply and Purchase Transactions in GL → Does your Accounting Software update P & S Records Elements in GAF

GST Audit File (GAF)

Version : v2.0

GST Audit File (GAF) Introduction

The **GST Audit File** is a way for taxpayers to submit information relevant to auditors in response to an audit request on information for auditing purposes. The information provided includes company identifications, names, supply & purchases, and general ledger transactions. There is also a footer record to ensure file integrity.

Note:

Your business will be audited from time to time by JKDM auditors to ensure compliance and you may be required to produce certain accounting information as part of the audit process. If your current accounting software is able to generate operational and financial information, it can be further enhanced to generate a GST Audit File (GAF) report which is a key requirement for GST auditing.

There are two types of files that can be submitted:

1. Bar-Delimited-File (TXT)
2. XML file

which accomplish the same goal whose information will appear the same to auditors.

To recap - Record Elements in GAF

There are 5 Record Elements in GAF

*Company	(C Record Element)	Company, Software and Reporting Period
*Purchase	(P Record Element)	
*Supply	(S Record Element)	Updates GST03
*Ledger	(L Record Element)	No Tax Codes as per JKDM
*Footer	(F Record Element)	To Check Record Integrity

It is your responsibility to know what each Record Element can do during an Audit

C, P, S, L, F Record Elements in GAF

C Record Element

The C Records should contain information about the company for which this file is submitted. There should only be 1 record of this type in any GAF file submitted. If multiple companies need to submit this information it should be done via a separate web request and new file.

P Record Element

The P records should record purchases made by the company defined in the C record.

S Record Element

The S Records should record sales made by the company defined in the C record.

L Record Element

The L record is used to record general ledger transactions by the company.

F Record Element

The F records are used to verify the accuracy of the file being submitted. Only one F record should ever be included on a file.

C, P, S, L, F Record Elements Name in GAF v2.0

You must know the purpose of each Element for you to do the audit

Record Type	Meaning
C	Company
P	Purchase
S	Supply
L	Ledger
F	Footer

Record Type	Element #	Element Name
P	1	Record Identifier
P	2	Supplier Name
P	3	Supplier BRN
P	4	Supplier GST Number NEW
P	5	Invoice Date
P	6	Posting Date NEW
P	7	Invoice Number
P	8	Import Declaration Number
P	9	Line Number
P	10	Product Description
P	11	Purchase Value (in MYR)
P	12	Purchase Value GST Amount
P	13	Tax Code
P	14	Foreign Currency Code
P	15	Purchase Foreign Currency Amount
P	16	Purchase Currency GST Amount

Record Type	Element #	Element Name
S	1	Record Identifier
S	2	Customer Name
S	3	Customer BRN
S	4	Customer GST No NEW
S	5	Invoice Date
S	6	Invoice No
S	7	Export Declaration Number NEW
S	8	Line Number
S	9	Product Description
S	10	Supply Value (in MYR)
S	11	Supply Value GST Amount
S	12	Tax Code
S	13	Country
S	14	Foreign Currency Code
S	15	Supply Foreign Currency Amount
S	16	Supply Currency GST Amount

Record Type	Element #	Element Name
C	1	Record Identifier
C	2	Company Name
C	3	Company BRN
C	4	Company GST number
C	5	Period Start
C	6	Period End
C	7	GAF Creation Date
C	8	Software Version
C	9	GAF Version

Record Type	Element #	Element Name
L	1	Record Identifier
L	2	Transaction Date
L	3	Account ID
L	4	Account Type NEW
L	5	Account Name
L	6	Transaction Description
L	7	Entity Name
L	8	Transaction ID
L	9	Source Document ID
L	10	Source Type
L	11	Debit
L	12	Credit
L	13	Running Balance

Record Type	Element #	Element Name
F	1	Record Identifier
F	2	Purchase Count
F	3	Purchase Amount Sum
F	4	Purchase GST Amount GST
F	5	Supply Count
F	6	Supply Amount Sum
F	7	Supply GST Amount Sum
F	8	Ledger Count
F	9	Debit Sum
F	10	Credit Sum
F	11	Closing Balance Sum

* New Record Type Element Name

There are Record Elements Name Headers for GST Audit File (GAF) v2.0 as per the GST Accounting Software Guide.

C, P, S, L, F Record Elements Header in GAF v2.0

Record Type	Meaning
C	Company
P	Purchase
S	Supply
L	Ledger
F	Footer

Record Type	Element #	Header
P	1	P
P	2	P2_SupplierName
P	3	P3_SupplierBRN
P	4	P4_SupplierGSTNo NEW
P	5	P5_InvoiceDate
P	6	P6_PostingDate NEW
P	7	P7_InvoiceNo
P	8	P8_ImportK1No
P	9	P9_LineNo
P	10	P10_ProductDescription
P	11	P11_PValueMYR
P	12	P12_PGSTValueMYR
P	13	P13_TaxCode
P	14	P14_FCYCode
P	15	P15_PValueFCY
P	16	P16_PGSTValueFCY

* New Record Type Element Header

Record Type	Element #	Header
S	1	S
S	2	S2_CustomerName
S	3	S3_CustomerBRN
S	4	S4_CustomerGSTNo NEW
S	5	S5_InvoiceDate
S	6	S6_InvoiceNo
S	7	S7_ExportK2No NEW
S	8	S8_LineNo
S	9	S9_ProductDescription
S	10	S10_SValueMYR
S	11	S11_SGSTValueMYR
S	12	S12_TaxCode
S	13	S13_Country
S	14	S14_FCYCode
S	15	S15_SValueFCY
S	16	S16_SGSTValueFCY

Record Type	Element #	Header
L	1	L
L	2	L2_TransactionDate
L	3	L3_AccountID
L	4	L4_AccountType NEW
L	5	L5_AccountName
L	6	L6_TransactionDescription
L	7	L7_EntityName
L	8	L8_TransactionID
L	9	L9_SourceDocID
L	10	L10_SourceType
L	11	L11_Debit
L	12	L12_Credit
L	13	L13_RunningBalance

Record Type	Element #	Header
F	1	F
F	2	F2_CountPRecord
F	3	F3_SumPValueMYR
F	4	F4_SumPGSTValueMYR
F	5	F5_CountSRecord
F	6	F6_SumSValueMYR
F	7	F7_SumSGSTValueMYR
F	8	F8_CountLRecord
F	9	F9_SumLDebit
F	10	F10_SumLCredit
F	11	F11_SumLCloseBalance

Diagram showing how the Records Elements are integrated

P Record Element

Record Type	Element #	Element Name	Link To
P	1	Record Identifier	F2
P	2	Supplier Name	L7
P	3	Supplier BRN	
P	4	Supplier GST Number	
P	5	Invoice Date	L2
P	6	Posting Date	
P	7	Invoice Number	L9
P	8	Import Declaration Number	
P	9	Line Number	
P	10	Product Description	L6
P	11	Purchase Value (in MYR)	L11, L12 F3
P	12	Purchase Value GST Amount	L11, L12 F4
P	13	Tax Code	
P	14	Foreign Currency Code	
P	15	Purchase Foreign Currency Amount	
P	16	Purchase Currency GST Amount	

S Record Element

Record Type	Element #	Element Name	Link To
S	1	Record Identifier	F5
S	2	Customer Name	L7
S	3	Customer BRN	
S	4	Customer GST No	
S	5	Invoice Date	L2
S	6	Invoice No	L9
S	7	Export Declaration Number	
S	8	Line Number	
S	9	Product Description	L6
S	10	Supply Value (in MYR)	L11, L12 F6
S	11	Supply Value GST Amount	L11, L12 F7
S	12	Tax Code	
S	13	Country	
S	14	Foreign Currency Code	
S	15	Supply Foreign Currency Amount	
S	16	Supply Currency GST Amount	

L Record Element

Record Type	Element #	Element Name	Link To
L	1	Record Identifier	F8
L	2	Transaction Date	P5
L	3	Account ID	S5
L	4	Account Type	
L	5	Account Name	
L	6	Transaction Description	P10 S9
L	7	Entity Name	P2 S2
L	8	Transaction ID	
L	9	Source Document ID	P7 S6
L	10	Source Type	
L	11	Debit	P11, P12 S10, S11 F9
L	12	Credit	P11, P12 S10, S11 F10
L	13	Running Balance	F11

F Record Element

Record Type	Element #	Element Name	Link To
F	1	Record Identifier	
F	2	Purchase Count	P1
F	3	Purchase Amount Sum	P11
F	4	Purchase GST Amount GST	P12
F	5	Supply Count	S1
F	6	Supply Amount Sum	S10
F	7	Supply GST Amount Sum	S11
F	8	Ledger Count	L1
F	9	Debit Sum	L11
F	10	Credit Sum	L12
F	11	Closing Balance Sum	L13

Questions and Answers





