

Making Tax Digital for VAT

21 September 2018



Welcome

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VAT Partner

Welcome

VAT Technical Team



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Immarsat tour- please drop in your cards

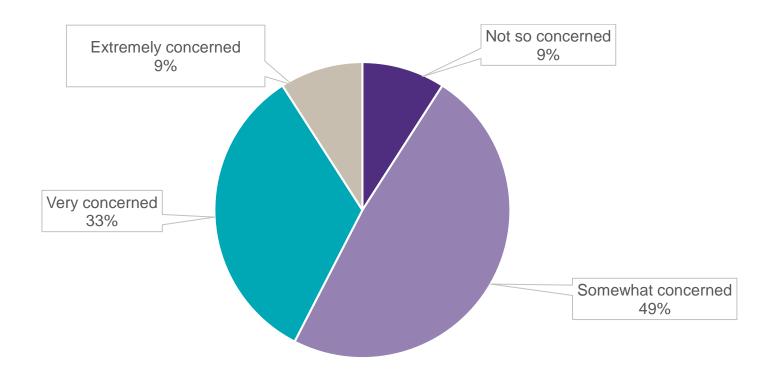


Agenda

- 1. HMRC overview of MTD, HMRC's guidance and pilot feedback
- 2. Grant Thornton your journey to getting ready for MTD
- 3. HMRC discussion of particular scenarios and practical issues
- 4. Grant Thornton tax technology and software solutions
- 5. Panel discussion

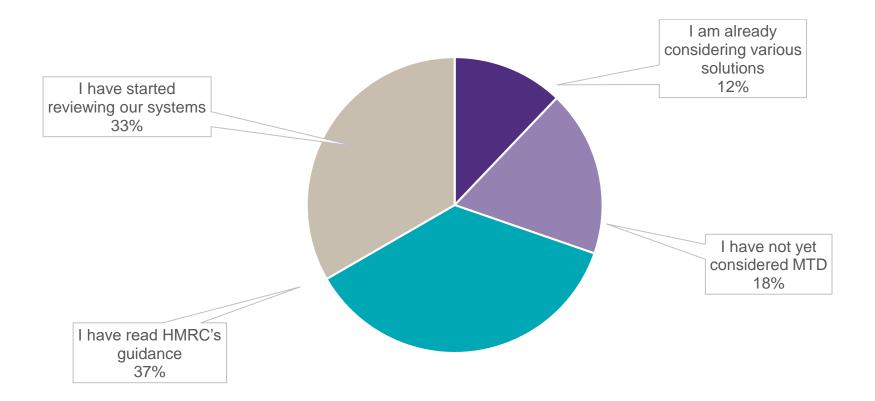


How concerned are you about Making Tax Digital and its implementation for your organisation?



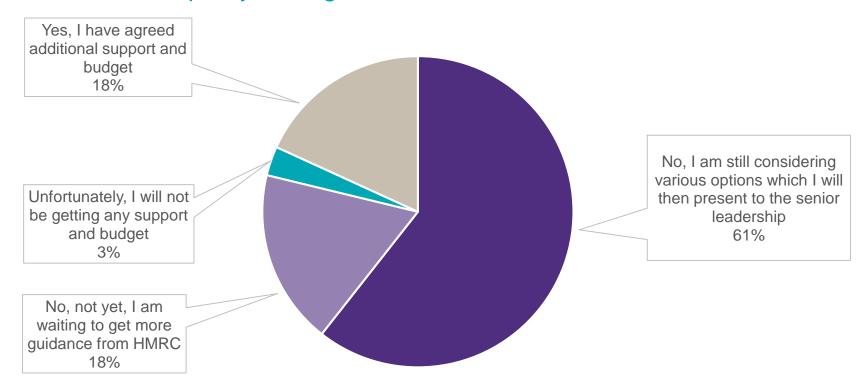


Have you started preparing for Making Tax Digital?

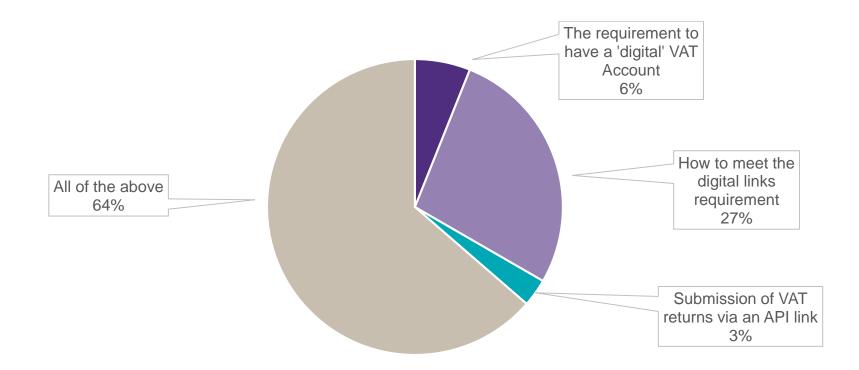




Have you raised MTD as an issue requiring support and potential budget with the senior leadership of your organisation?



What are your main concerns regarding MTD?





Making Tax Digital for Business September 2019



Heather Elliott

MTD Customer Readiness and External Stakeholder Team





Purpose of this event

Help you prepare for April 2019

- VAT Notice
- Joining the Pilot
- Answer questions



We will cover

- Brief recap on the basics of MTD for VAT
 - What is MTD
 - Who's affected
 - When it happens
- Software
- o Record keeping requirements
- Joining the Pilot

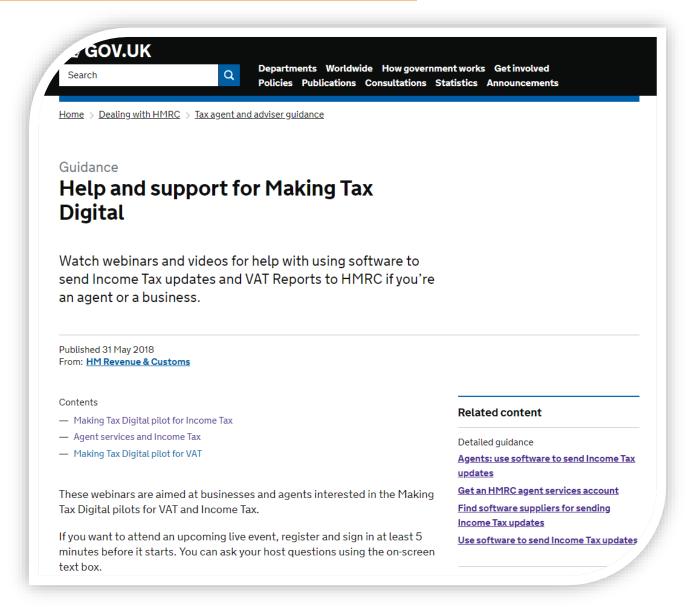


Our vision



Making Tax Digital is making fundamental changes to the way the tax system works — transforming tax administration so it is more effective, more efficient and easier for taxpayers to get it right

More information



What is MTD for Business?

Using MTD compatible software to

capture business transactions

o prepare the VAT return

 send and receive information to and from HMRC via API* enabled software



What is MTD for Business?

Many things won't change

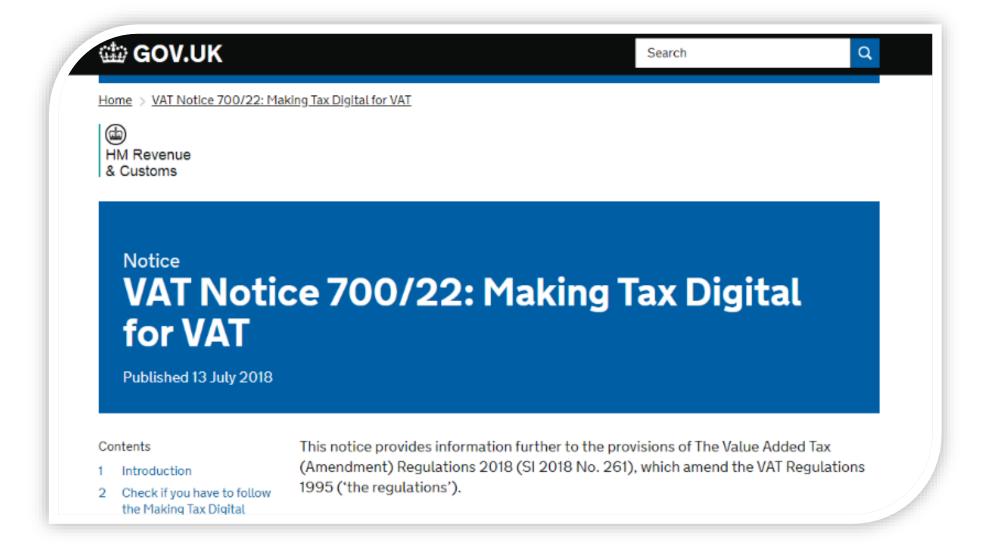
- VAT return frequency
- payment deadlines
- eligibility for schemes



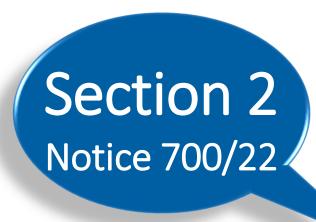
MTD for VAT is not changing what you do

- but how you do it.

Find out more in VAT Notice 700/22



Who is affected – and when?



Who is affected – and when?

Section 2 Notice 700/22

2 Check if you have to follow the Making Tax Digital rules

2.1 Turnover test (exemption on the grounds of taxable turnover)

With effect from 1 April 2019, if your taxable turnover is above the VAT registration threshold you must follow the rules set out in this notice. If your taxable turnover subsequently falls below the threshold you will need to continue to follow the Making Tax Digital rules, unless you deregister from VAT or meet other exemption criteria (see paragraph 2.2 of this notice).

Only businesses with taxable turnover that has never exceeded the VAT registration threshold (currently £85,000) will be exempt from Making Tax Digital. You will therefore need to keep an eye on your taxable turnover, especially if you think it is close to the VAT registration threshold.

VAT taxable turnover is the total value of everything you sell that is not exempt from VAT. <u>VAT Notice 700/1: should I be registered for VAT</u> provides more information on the VAT registration threshold and taxable turnover.

Who is affected – and when?

From April 2019 –

VAT Registered businesses with a taxable turnover above the VAT threshold must follow the MTD rules

VAT threshold currently £85,000

From the first VAT period that starts on or after 1 April 2019.

'Functional Compatible Software'

Section 3.2

Notice 700/22

A software program, or set of programs used to

- keep digital records
- send information and returns from data held in the digital records
- receive information from HMRC via the API platform



Does that include spreadsheets?

What is bridging software?

API enabled
Bridging software
Digital links between software

What is a digital link?

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Digital tool to connect accounting software to HMRC systems See 3.2

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What is bridging software?

API enabled
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What is a digital link?

Digital tool to connect accounting software to HMRC systems See 3.2.3

An electronic or digital transfer of data between software programs, products or applications.

Digital links

Para 3.2.1
Notice 700/22

An electronic or digital transfer of data between software programs, products or applications.

No manual intervention or re-typing information from one product to another.

No copying and pasting

Does include XML import or export, and macros or linked cells in spreadsheets

What is the soft landing period

An extra year for businesses to arrange for digital links between all parts of their software.

3.2.1.1

Only applies to mandatory digital links. Must have digital record keeping and API product in place from the start.

Section 3.3
Notice 700/22

Section 3.3
Notice 700/22

3.3.1 Designatory data

You must have a digital record of:

- your business name
- the address of your principal place of business
- · your VAT registration number
- · any VAT accounting schemes that you use

Section 3.3
Notice 700/22

3.3.2 Supplies made

For each supply you make you must record the:

- time of supply (tax point)
- value of the supply (net value excluding VAT)
- · rate of VAT charged

Section 3.3
Notice 700/22

3.3.3 Supplies received

For each supply you receive you must record the:

- time of supply (tax point)
- value of the supply
- amount of input tax that you will claim

Keeping Other Records

- Invoices must still be kept –
 in paper or electronic form
- By law must some records must be in their original form



Making Adjustments

Section 3.4 Notice 700/22

- Record the total for each type of adjustment
- Calculation does not have to be done in the MTD software
- Result of calculation can be entered manually into the MTD software.

Example 7

Adjustments, journeys and transfers outside of software

Records for VAT maintained digitally, and VAT return prepared by APIenabled software

API

HMRC

Information e.g. inputs, outputs (totals: splits between rates)

Adjustments transferred back manually

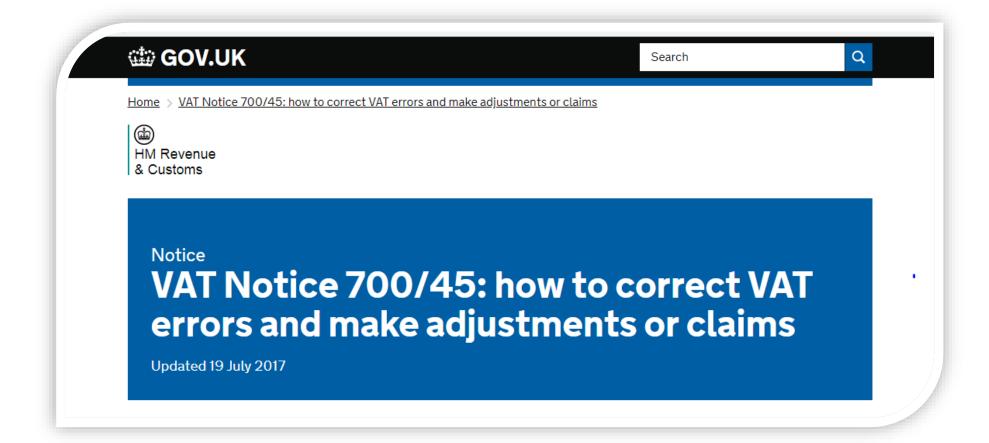
Information from other records e.g. floor space used, stock book, country info – for tour operator supplies.

Spreadsheet to calculate adjustments

For example capital goods scheme; partial exemption



Correcting errors



Special Schemes

Sections
3.5 – 3.8
Notice 700/22

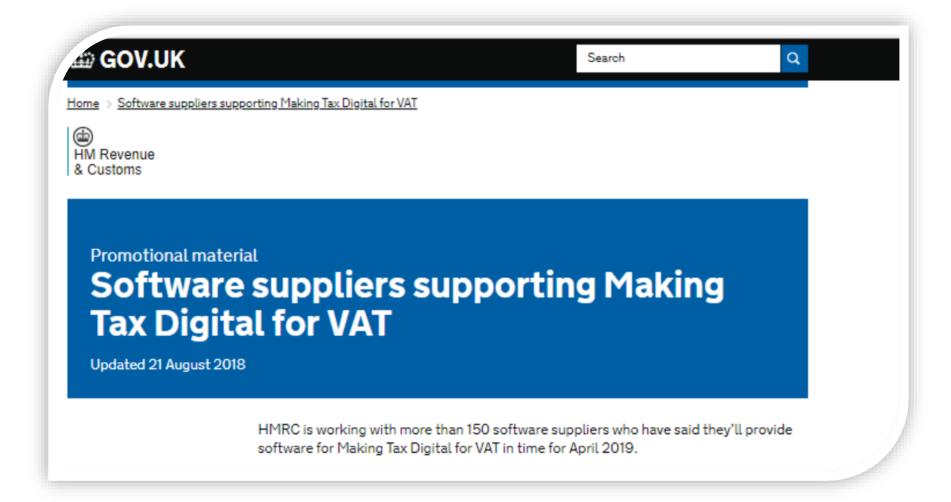
- Retail schemes
- Flat rate schemes
- Gold special account scheme
- Margin Schemes

Where can I find out about software?

Speak to your existing provider or providers.

Have a look on GOV.UK

Using software



Joining the pilot



makingtaxdigital.mailbox@hmrc.gsi.gov.uk

Information for businesses



https://twitter.com/HMRCgovuk

Information for businesses



https://twitter.com/HMRCgovuk



Thank you for listening

Customer Readiness External Stakeholder Team

makingtaxdigital.mailbox@hmrc.gsi.gov.uk



Your journey to getting ready for MTD

Alex Baulf

Olga Bondar

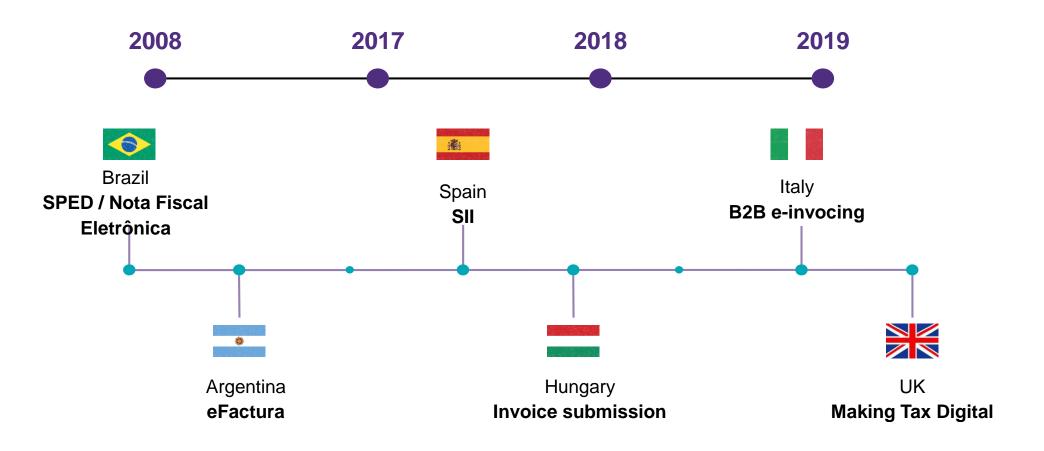
Past, present and future of VAT compliance

- Paper invoicing
- "Post-Audit" regime taxpayer free to issue invoices
- Audit after the fact
- Tax inspector/auditor physically look at invoices and records
- Risk approach + sampling
- Summary VAT return submitted
- VAT return preparation manual often using excel

- Electronic invoicing
- Real time validation / authorisation
- tax, master and transactional data to tax authority in real time – the full data behind the summary return
- Audits carried out through data analytics and full data set
- VAT returns prepared automatically
- Digital not paper
- Matching customer's input tax v vendor's output tax



Direction of travel



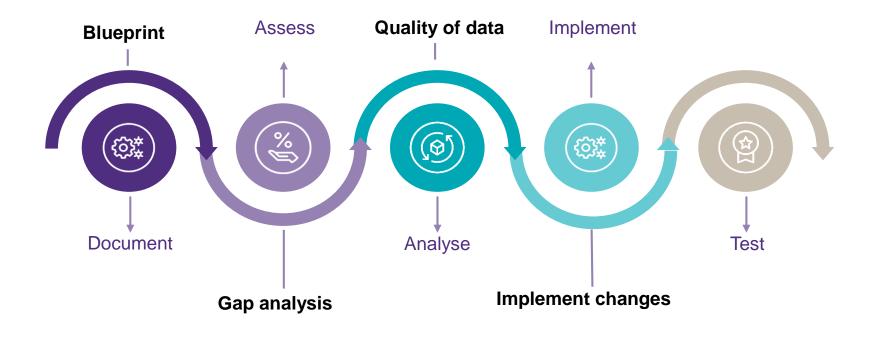
What are your concerns?

- What are "digital links" exactly?
- How can spreadsheets be used and linked with the source data?
- What about "copy and paste"?
- Smaller businesses may struggle with digital technology
- How would penalties regime work, particularly with regard to late submission?
- How can a large corporate group comply with MTD requirements?





MTD Journey



Step 1 – Blueprinting

- Data collection from the relevant ERP/billing system to the final physical online submission of the VAT return
- Workshops focusing on what is currently done today ("as is") and not on the potential "to be" future state under MTD.
- Blueprint "as is" process maps and understand
- (a) IT architecture
- (b) VAT compliance processes
- (c) Manual processes including adjustments



Blueprinting – VAT compliance process

- ✓ each distinct step
- ✓ processes with human intervention
- manual adjustments made and type
 e.g. reverse charge
 acquisition tax
 currency conversion
 import VAT
 entertainment block etc.
- ✓ manipulation of data
- ✓ the level of granularity of VAT data currently held in the ERP
- ✓ any additional aggregation of data prior to submission

(e.g. consolidating entity level data prior to submission of VAT group return)



Step 2 – Gap analysis

- From the blueprint of your systems and process, compare to MTD requirements
- Where are the gaps?
- Can you submit VAT return via API link through software?
- Do you have granular enough data / tax coding to prepare VAT account
- Which adjustments could I automate?







Step 3 – Take a deep dive into VAT adjustments and data

- Not just what adjustments do you make but why?
- Do you use special accounting schemes, retail schemes, flat rate scheme?
- Are the adjustments correct and needed?
- Are you making errors? Why? Could these be prevented?
- Could adjustments be automated?







Test the integrity of data

- MTD is a 'first step' towards real-time tax reporting and increasingly detailed HMRC audits.
- Is VAT related data accurate, current, and complete?
- When was the last time you reviewed your data?
- What VAT codes are you using? Are they granular enough?







Step 4 - System changes

- What are your existing accounting software provider(s) doing in relation to MTD?
- What API capabilities do their systems currently have?
- What other software providers can you use to meet your needs?
- Year one v Year two? Roadmap for change
- Tax code changes
- Will there be disruptions to business? What are the additional costs?
- Understand future upgrades and implementations









Make informed decision on the best option for your business

- Identify gaps
- Agree MTD implementation plan and priorities
- Agree which software solution would suit best
- Obtain necessary support and budget from senior leadership
- Is it best to outsource VAT return submissions?
- Can you automate VAT return preparation?









Step 5 – Test your new system

- VAT returns will be compiled by pulling data from your digital records. What information will you submit to HMRC?
- Can your systems submit your VAT return directly from your accounting system?
- To what extent will you need to rely on APIenabled spreadsheets or bridging software?
- Do you need to train your people to use new processes and systems?



Note: Penalties for late filing and payment of VAT



Immediate actions by 1 April 2019

- ✓ Systems reviewed
- ✓ VAT adjustments reviewed
- Changes implemented
- ✓ VAT returns submitted via API







Step 6 - Put digital links in place by 1 April 2020

- Identify data sources
- Identify all systems used and reports produced
- Digitally link the data
- If you use Excel spreadsheets to prepare VAT return workings, consider how the data can be automatically imported into Excel







Our suggested timeline

Autumn 2018 – Blueprint and carry out gap analysis

Autumn 2018 – Review your systems and VAT adjustments

Autumn 2018 - Consider the quality of your data

Autumn 2018 - Consider what changes you need to put in place

November/December - Make informed decision on the required solution(s)

November/December – Implement changes

Winter 2018/2019 – Test your systems

Spring 2019 – MTD for VAT LIVE

Spring 2019 onwards – put digital links in place for 2020

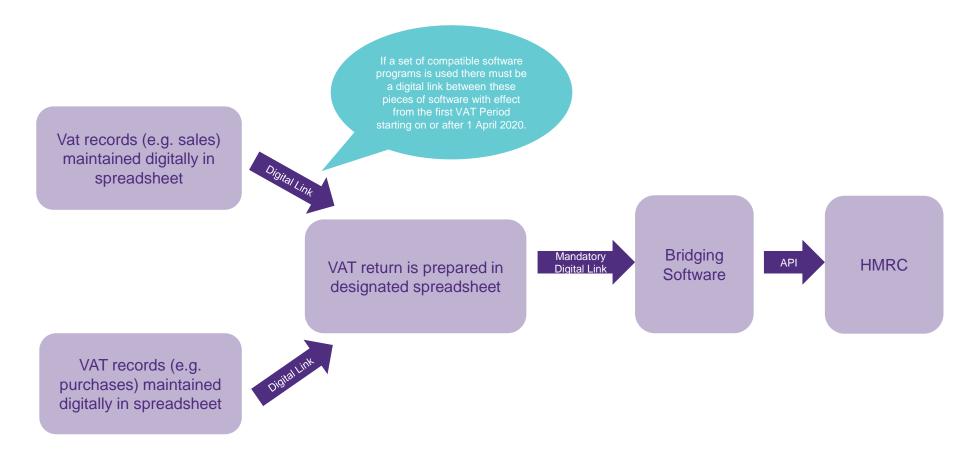


Inmarsat tour – prize draw results

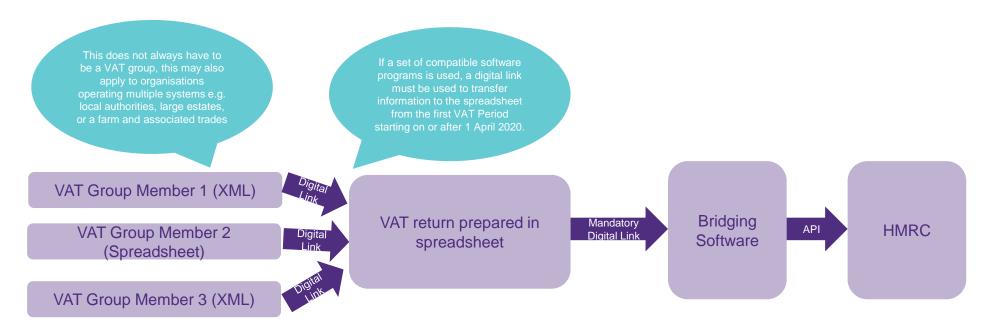


Scenarios Heather Elliott HMRC

Using multiple spreadsheets and bridging software



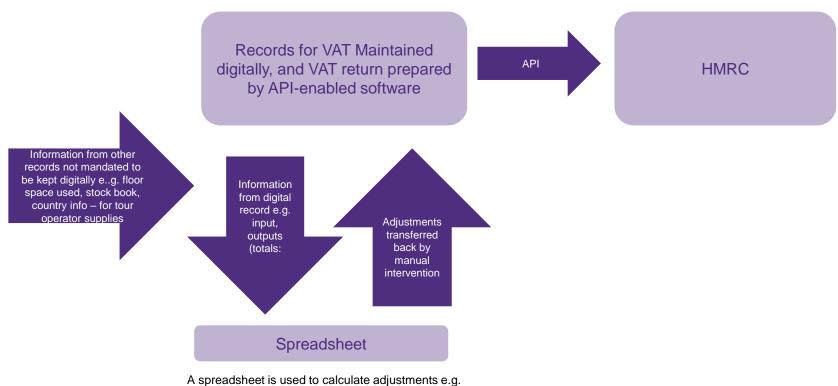
VAT Groups or different parts of the same business



The mandatory digital record keeping requirements will apply to each member of the VAT Group. However, while HMRC expects that each group member will operate digital links within their individual functional software, it does not expect the software systems of each group member to be linked to other members' systems.



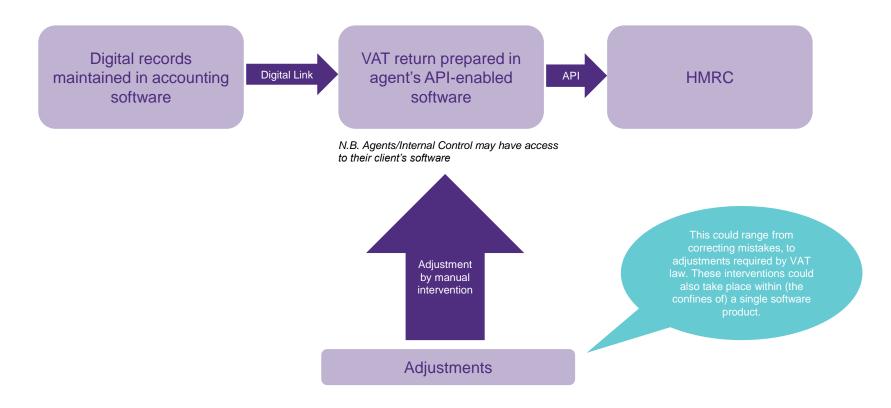
Adjustments, journeys and transfers outside of software



A spreadsheet is used to calculate adjustments e.g. capital goods scheme; partial exemption

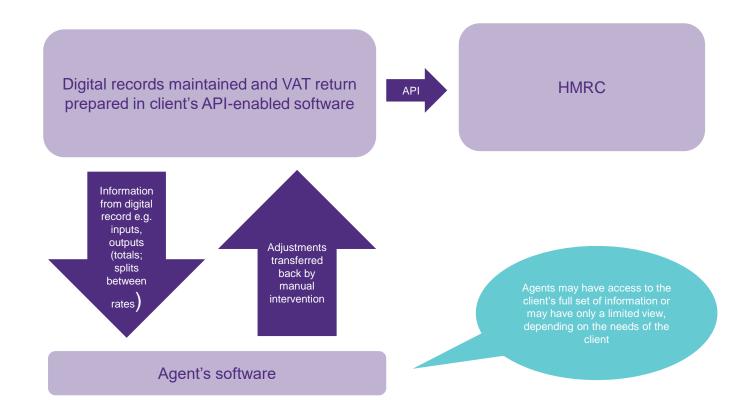


Digital transfers and adjustments within an agent journey using agent's API-enabled software



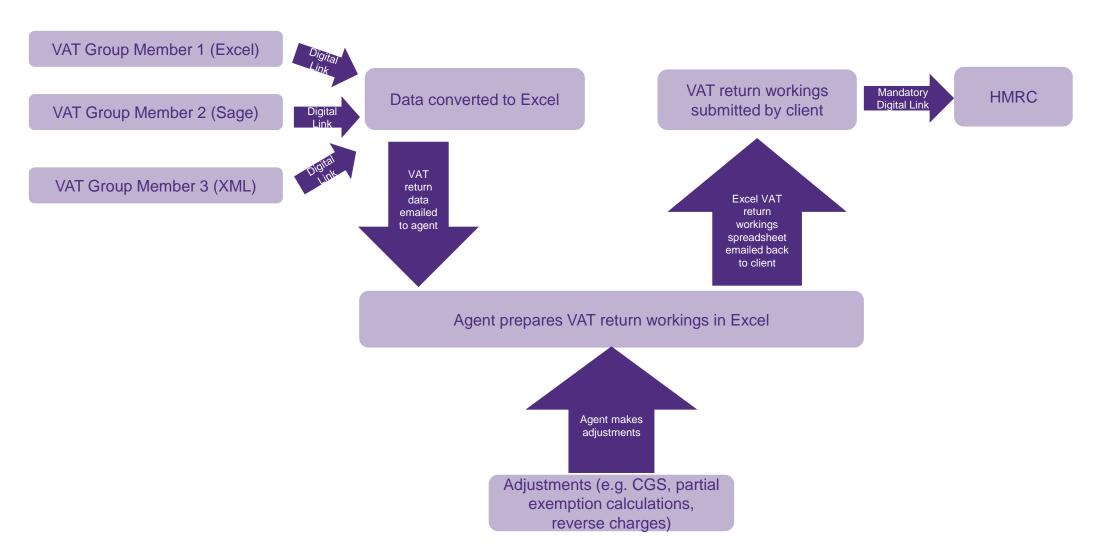


Digital transfers and adjustments within an agent journey using client's API-enabled software





Typical client scenario



Tax Technology and MTD

Andrew Burman

Grant Thornton's Tax Technology Team

Three pillars to what we do

Build

Bespoke solutions

Risk management dashboards

Data analytics dashboards

Custom controls



Implement

GT proprietary products

Standards processes and controls

Software robots

Improvements to the client systems

Third party software





Advise

Tax technology strategy

ERP system configuration

Tax data strategy

Tax systems selection

Tax process improvement







Our clients told us they want.....



Year 1 Simplicity and compliance

- Easy to install and use.
- Causes least disruption.
- Scalable.
- Can keep using Excel.
- Only share data with HMRC.



Year 2 Flexibility and Value

- Ensures complete data trail and digital linkage.
- Enhances data transparency to identify issues.
- Supports end to end VAT process improvement.
- Provides flexibility to deal with further requirements.

... so we built the Grant Thornton MTD VAT API

☑ Simple to maintain

✓ Flexible

✓ Secure

✓ Easy to use

✓ Private

✓ Scalable

✓ Supports continuous process improvement





Grant Thornton MTD VAT API Just four clicks to submission......

1 Grab data from within Excel

2. Prepare VAT return

3. Confirm VAT figures

4. Submit to HMRC via API



Demo Grant Thornton MTD VAT API



Other ways we could help after MTDfVAT go live – case studies

✓ Improve source data quality in ERP(s) etc.

- Build macros in Excel to further enhance digital links.
- Deploy software robots to integrate systems and process.
- Implement analytics to identify anomalies and trends.
- Develop a tax technology strategy.



Grant Thornton MTD VAT API

- Easy to install.
- Quick to use.
- Simple to maintain.
- Flexibility for the future.
- Secure.
- ... and only HMRC sees your data.



Congratulations- Your VAT Data has been submitted to HMRC

Processing Date	19/09/2018 15:46:34
Payment Indicator	BANK
Form Bundle Number	734831093146
Charge Ref Number	
X-CorrelationId	5ba26f5a2600003d00bb700a
Receipt-ID	a4751c5e-b58d-4c2e-a5ea-1cfc8b205320
Receipt-Timestamp	19/09/2018 16:46:34





Tax Technology & MTD Thank you!

Andrew Burman

Lead Partner

Phill Peachman

Associate Director



Panel Discussion



Making Tax Digital for VAT

Thank you!



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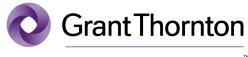
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