

USER GUIDE TO MICROSOFT SOFTWARE SELF-SERVICE ASSESSMENT TOOL





Dear Client,

Welcome to Software Assessment for Small and Medium Businesses. We have created this service to help clients like you to assess your current Microsoft software usage and license position and to help you to maximise the potential of your software investment.

To make the process of completing the assessment as straightforward as possible, we have developed a new tool to help you called the Microsoft Software Assessment Self-Service (SASS) Tool.

The SASS tool gives you full control over how you complete your Software Assessment and has been designed to be as non-intrusive and flexible as possible to ensure there is minimal impact on your business and staff involved.

To start your assessment simply log in to the Microsoft SASS Tool at the link provided using your unique reference code.

[Signed by] Katy Hamilton

[Suitable title], Microsoft UK

SOFTWARE ASSESSMENT SELF-SERVICE TOOL

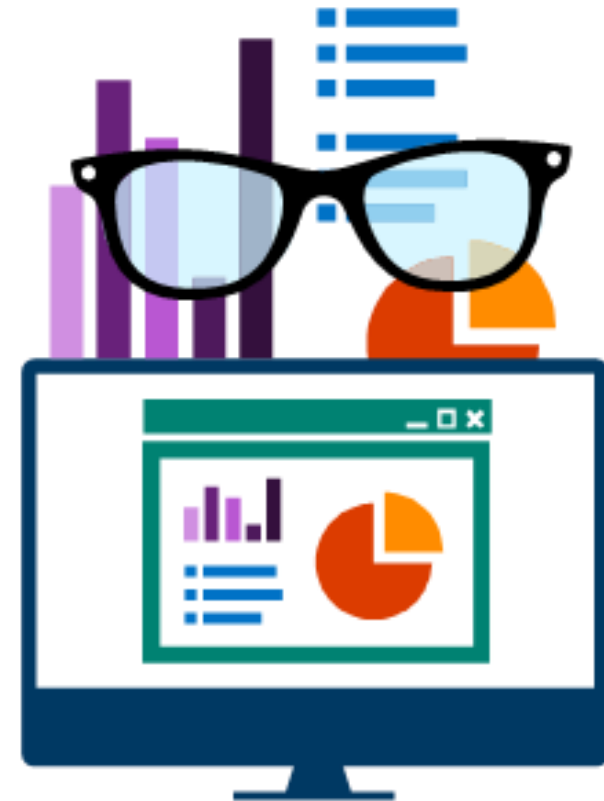
New tool to help SMB's

The SASS Tool helps you with all the aspects of the assessment, from logging in and registering to getting inventory, reviewing your license position and finally submitting it to Microsoft.

After completing and submitting your assessment to Microsoft you will get a comprehensive report which

- Shows you exactly what software you have installed and where
- Provides a license GAP analysis highlighting over or under use
- Establishes a baseline for any planned or future IT or software projects including Windows 10 and cloud migration
- Identifies any potential security, business critical or legal risks you might be exposed to, and
- Provides invaluable one to one advice on how to ensure you maximise the potential of your software investment.

The tool is very easy to use and we have even built in a simple communications module enabling you to ask question from our experts in case you get stuck.



HOW DOES IT WORK

Six simple steps

The process is straight-forward and simple to follow.

After the initial registering you are asked to fill in some general data about your company, how many users you have, about your IT infrastructure and approximately how many devices you have.

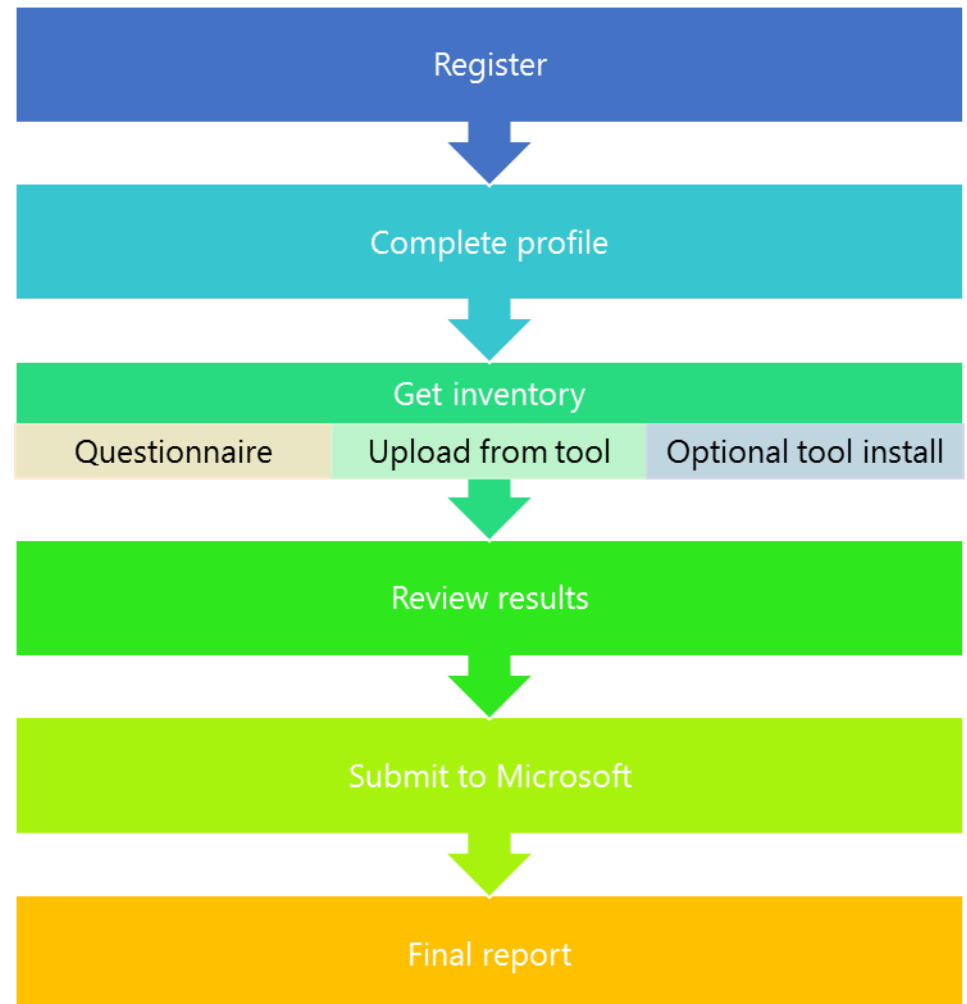
Once the profile is completed you will have three options to get an up-to-date inventory of your estate (all current computers and their installed software). Easiest way is to run a report from an inventory tool if you have one already in use. If not, we are providing you with an option to install one free of charge from one of our partners. Once you have the report simply upload it to the tool and all information will be automatically updated in the questionnaire.

Very small companies can opt to fill in questionnaire manually. We will guide you through a series of questions covering your desktops, servers, potential SQL servers and SAM Optimisation Model.

You will then review all the results before submitting this information to Microsoft. We will also review your report and send you feedback on current compliance level, potential issues and suggestions on how to make the most out of your software investment.

NOTE

This review will only cover Microsoft operating environment and Microsoft software products.



GETTING STARTED

Familiarise yourself with the website

Have a look at the website before you get properly started. It gives you all the necessary information on how to complete the assessment and also a number of links to other useful information about SAM.

HOW IT WORKS

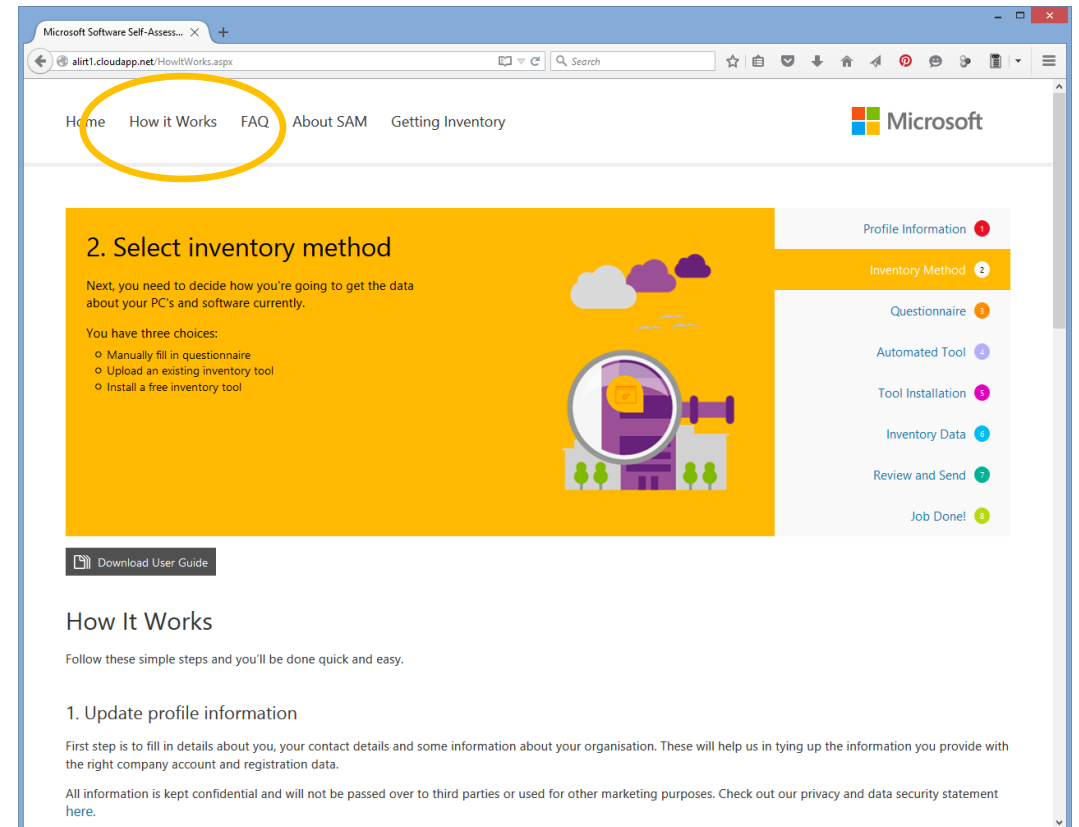
The slideshow will walk you through the key steps on how to get started, upload inventory, view the interim report and submit it to Microsoft. There is also a button to [download](#) The User Guide.

FAQ

Frequently asked questions section is constantly updated with the most often asked questions. There is also a short glossary of the IT terms used in the tool.

ABOUT SAM

A website that explains SAM for SMB's in easy-to-understand language. You can view it by clicking the About SAM navigation option or visiting www.smbsam.co.uk.



FREQUENTLY ASKED QUESTIONS

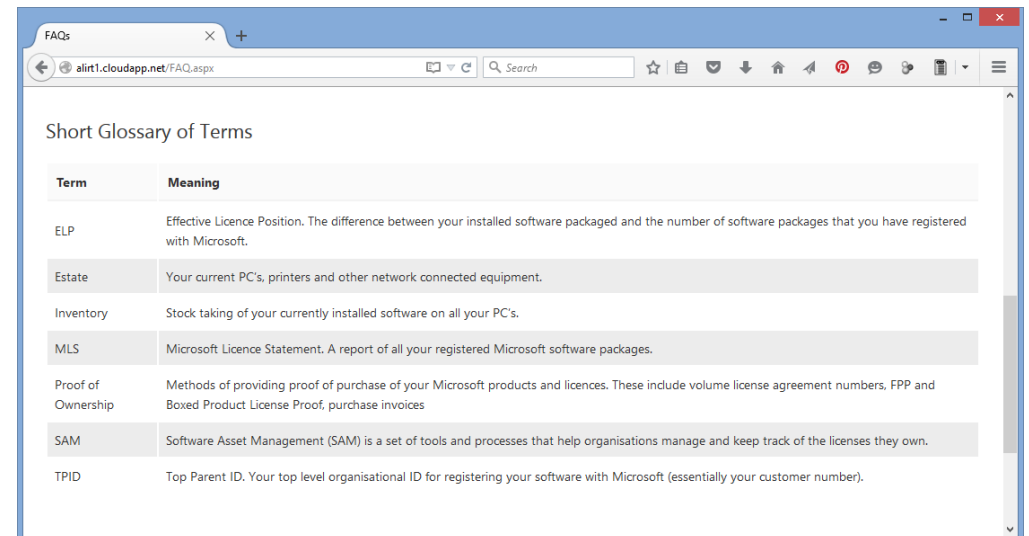
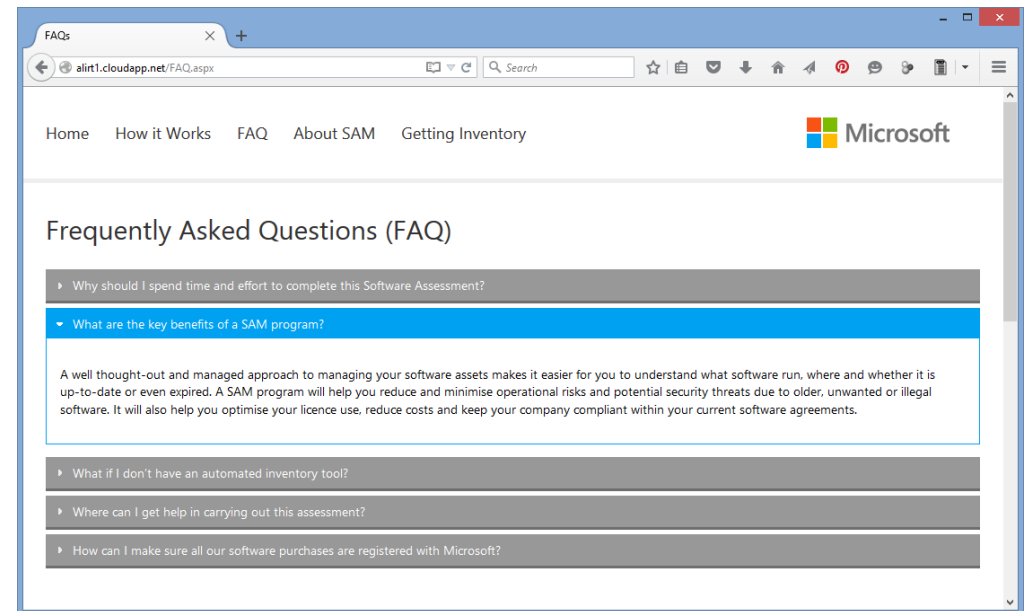
What if I don't understand everything?

The frequently asked questions is your first stop if you're unsure what to do or don't quite understand some of the terms or language used.

We are regularly updating it to answer the most common questions users like you are asking us. Simply click on the title bar to display the answers.

Below the questions is a short glossary of terms and acronyms (IT people love acronyms). We have tried hard to use only a minimum of technical language and acronyms to make the tool easy to understand and use.

We hope that the FAQ and Glossary will help you along the way. If you're still unsure of something, use the built-in messaging system to talk to us.

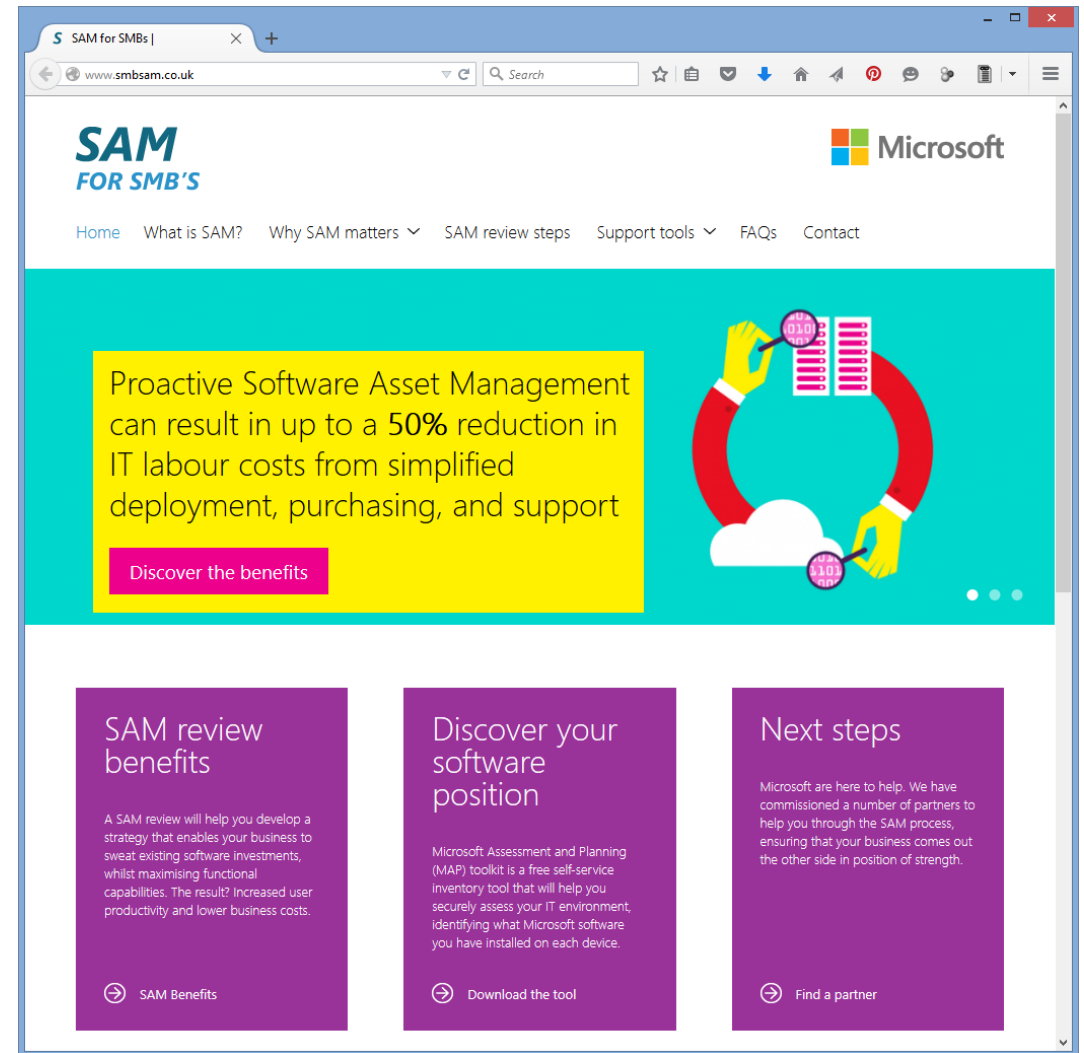


MORE RESOURCES

SAM website aimed at SMB's

We have also created a dedicated and simple to understand website for small and medium businesses in the UK. It covers all the essentials on software asset management, what benefits it brings to your company and why SAM is important to every organisation.

Visit the site at www.smbsam.co.uk.

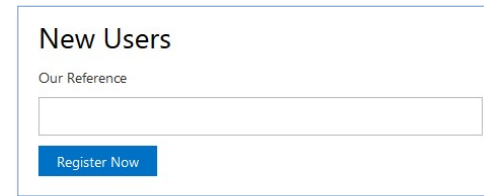


Simply fill in the registration form

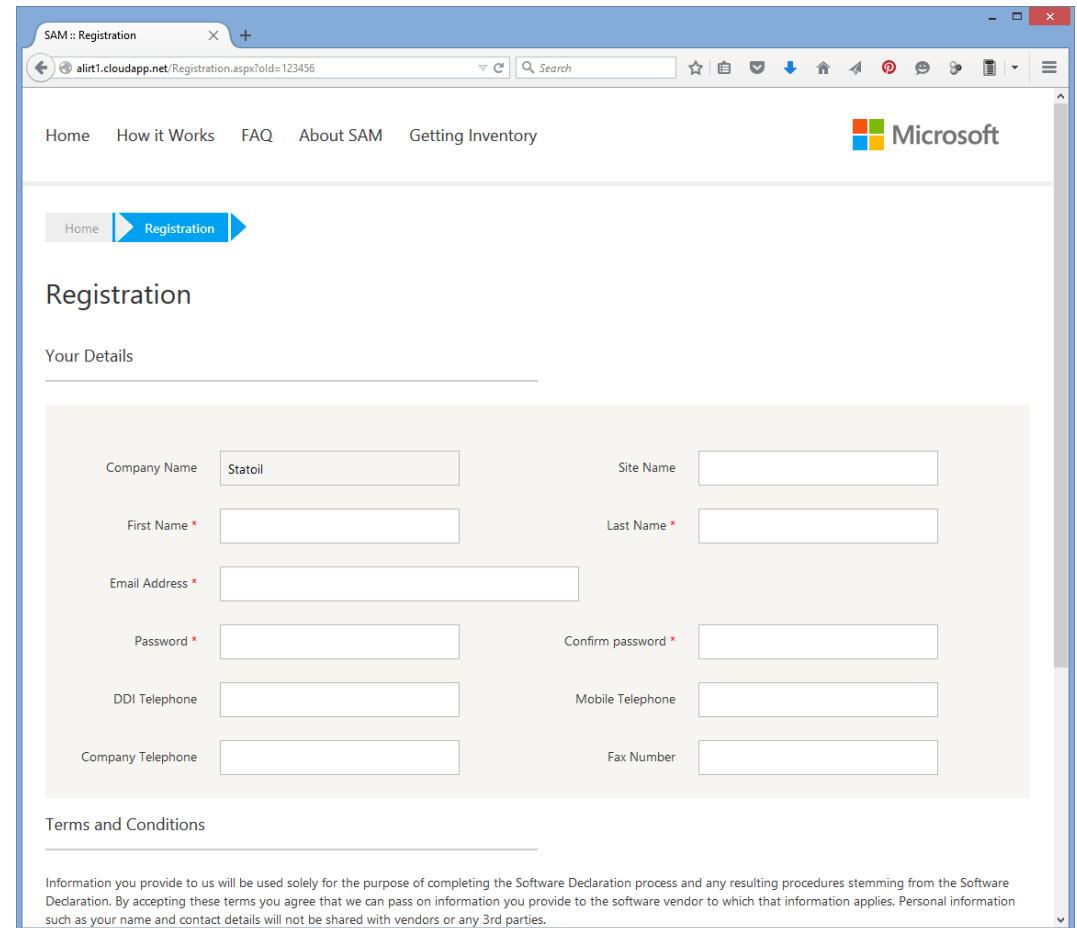
Start by typing in the reference code (which you received in our invitation letter) in the "New Users" section on the home page and press "Register Now" button.

Then just fill in your contact details and select a suitable password. We recommend using strong passwords for the safety reasons.

You will receive a confirmation email after registration is completed and can now move to the next step, login.



A small, white rectangular form titled "New Users". It contains a text input field labeled "Our Reference" and a blue button labeled "Register Now" positioned below the input field.



A screenshot of a web browser displaying the SAM Registration page. The browser's address bar shows "alirt1.cloudapp.net:Registration.aspx?old=123456". The page features a navigation menu with links for "Home", "How it Works", "FAQ", "About SAM", and "Getting Inventory", along with the Microsoft logo. A breadcrumb trail shows "Home" and "Registration". The main heading is "Registration", followed by a sub-heading "Your Details". The form contains several input fields: "Company Name" (pre-filled with "Statoil"), "Site Name", "First Name", "Last Name", "Email Address", "Password", "Confirm password", "DDI Telephone", "Mobile Telephone", "Company Telephone", and "Fax Number". Below the form is a "Terms and Conditions" section with a small disclaimer text.

Log in the system

Once you have registered and received a confirmation email from us you're ready to log in and start using the tool.

On the home page locate the "Existing Users" box and enter your email address and password.

REVIEWING YOUR PROFILE AND CHANGING PASSWORD

You can view your profile information and change your password anytime by clicking "User Profile" option at the top right hand corner on every page.

LOGGING OUT

Once you have saved your information simply close the browser window or select "Logout" option at the right corner of every page.

The screenshot displays the Microsoft Software Optimisation Review (SOM) interface. A modal window titled "Existing Users" is positioned in the upper left, featuring input fields for "Email address" and "Password", a "Login" button, and a "Forgotten Password?" link. The background page shows a navigation menu with "Home", "How it Works", "FAQ", "About SAM", and "Getting Inventory". The Microsoft logo is located in the top right. A yellow circle highlights the "User Profile" and "Logout" links in the top right corner. The main content area is titled "Software Optimisation Review" and includes a welcome message and a list of steps: 1. IT Profile, 2. Questionnaire, 3. Summary, 4. Report, and Messages & Attachments. The Themis logo is in the bottom right corner.

PROFILE INFORMATION

Tell us about your organisation

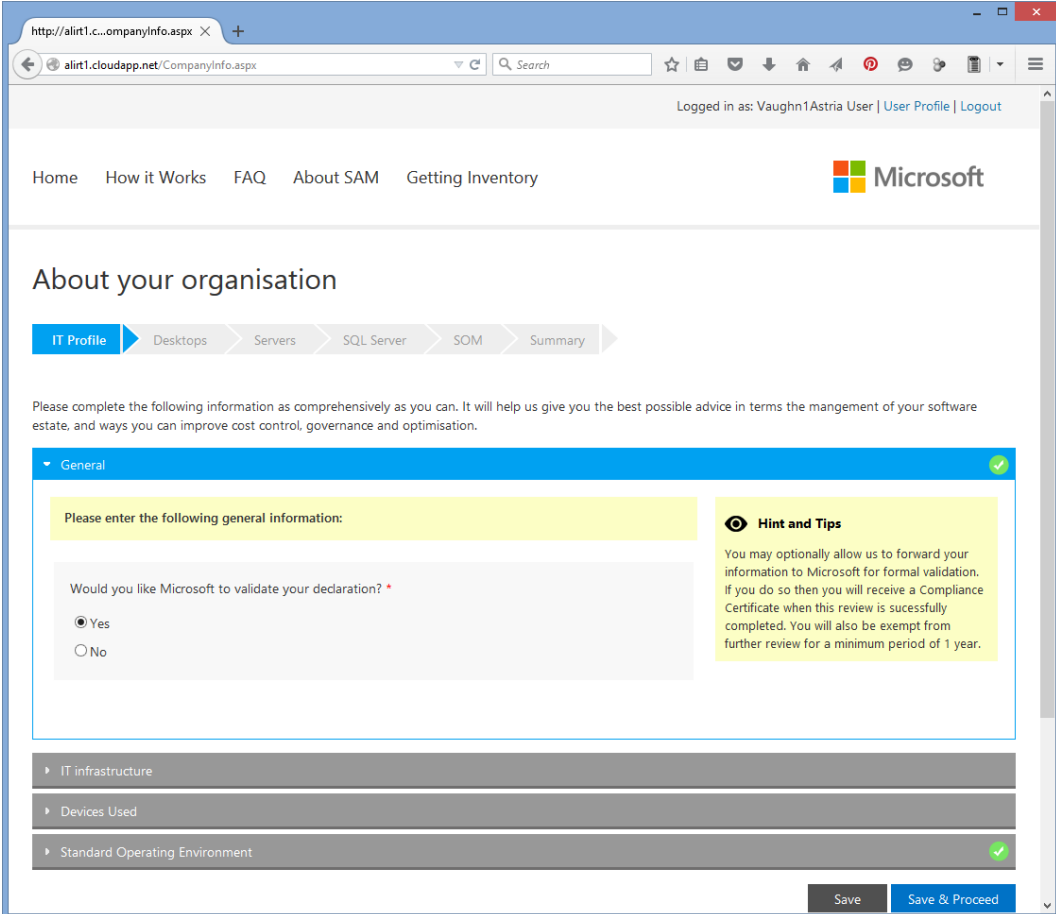
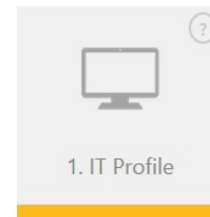
We'll start with the first benefit right away. If you'd like Microsoft to validate your declaration prepared with this assessment you will receive a Compliance Certificate upon successful completion. You will also be exempt from further reviews for a minimum of a one year period.

Start by telling us about your organisation, people and IT infrastructure. The questions are grouped together, click the grey bar to open up next set of questions. Just tick the appropriate boxes or fill in the right numbers. Don't worry about getting all the numbers exactly right as you can change them later on.

Once you have completed one section, click "Save & Proceed" to move to the next section.

Hint and Tips

Pay attention to the "Hints and Tips" symbol. The text on yellow background gives you additional information and helps you with each question.

A screenshot of a web browser showing the "About your organisation" form. The browser address bar shows "http://alirt1.c...ompanyInfo.aspx" and "alirt1.cloudapp.net/CompanyInfo.aspx". The user is logged in as "Vaughn1Astria User". The page has a navigation menu with "Home", "How it Works", "FAQ", "About SAM", and "Getting Inventory". The Microsoft logo is in the top right. The main heading is "About your organisation". Below it is a progress bar with "IT Profile" (active), "Desktops", "Servers", "SQL Server", "SOM", and "Summary". A paragraph of text explains the purpose of the form. The "General" section is expanded, showing a question: "Would you like Microsoft to validate your declaration?*" with radio buttons for "Yes" (selected) and "No". A yellow "Hint and Tips" box on the right explains the benefit of validation. Below the question are three expandable sections: "IT infrastructure", "Devices Used", and "Standard Operating Environment". At the bottom are "Save" and "Save & Proceed" buttons.

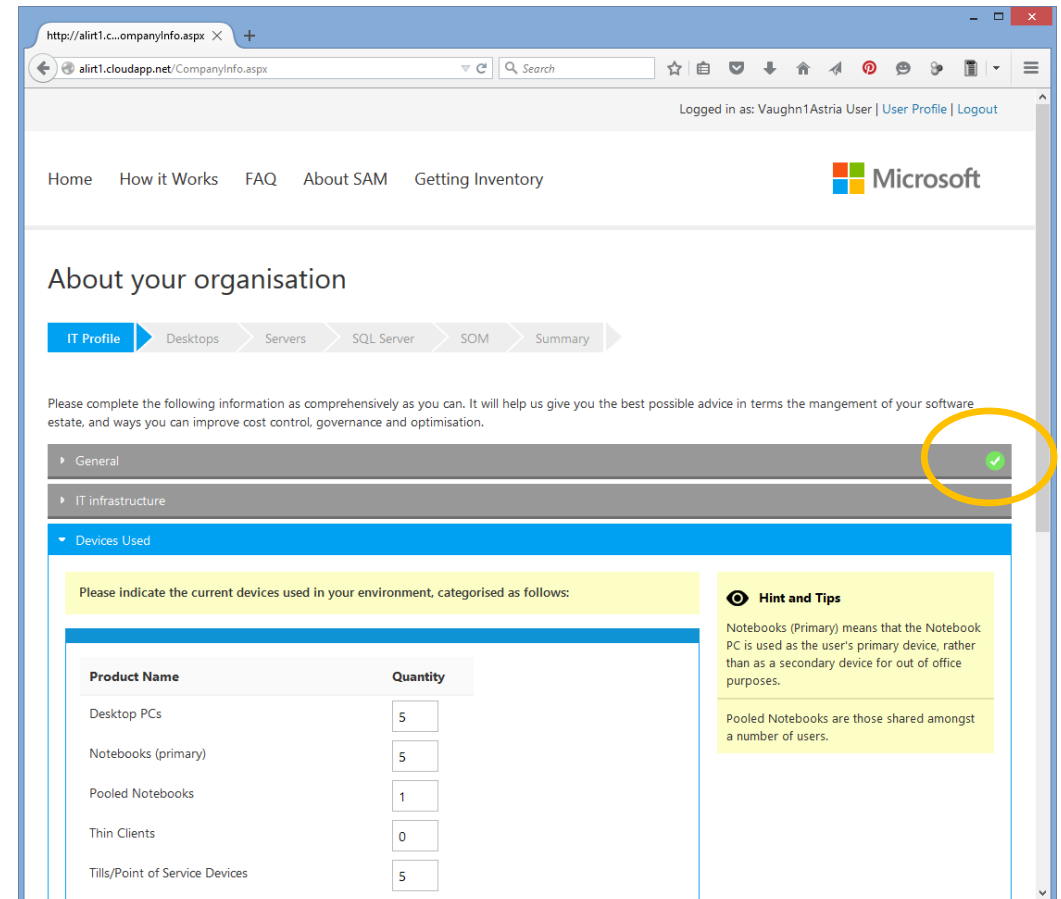
YOUR IT INFRASTRUCTURE AND DEVICES

People, PC's and infrastructure

Next three sections cover general information about your organisation and IT estate, including

- Total number of staff
- Total number of computers
- How do you collect inventory information
- How many sites your organisation has
- How many different devices you have

As you move from one section to another you'll see little green icons appearing in the completed sections. If you have not answered all the mandatory questions you'll see a similar red icon later.



The screenshot shows a web browser window displaying the Microsoft IT Infrastructure and Devices portal. The page is titled "About your organisation" and features a navigation menu with options like "Home", "How it Works", "FAQ", "About SAM", and "Getting Inventory". The Microsoft logo is visible in the top right corner. The main content area includes a breadcrumb trail: "IT Profile" > "Desktops" > "Servers" > "SQL Server" > "SOM" > "Summary". Below this, there is a message: "Please complete the following information as comprehensively as you can. It will help us give you the best possible advice in terms the mangement of your software estate, and ways you can improve cost control, governance and optimisation." The page is divided into sections: "General" (with a green checkmark icon), "IT infrastructure", and "Devices Used". The "Devices Used" section contains a table for recording device quantities and a "Hint and Tips" box.

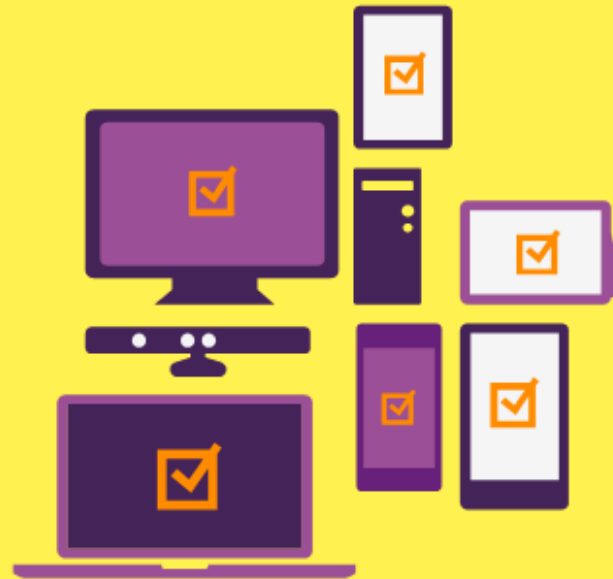
Product Name	Quantity
Desktop PCs	5
Notebooks (primary)	5
Pooled Notebooks	1
Thin Clients	0
Tills/Point of Service Devices	5

Hint and Tips

Notebooks (Primary) means that the Notebook PC is used as the user's primary device, rather than as a secondary device for out of office purposes.

Pooled Notebooks are those shared amongst a number of users.

WHAT SOFTWARE DO WE HAVE?



SELECT THE INVENTORY METHOD

Should I use a tool or manual data collection and input?

The first practical decision you have to make is how are you going to collect all the data concerning all your installed software.

As we discussed earlier, you have three main options:

1. Using data from your existing inventory tool
2. Installing a temporarily (free) tool or
3. Collecting and typing in the data manually

Feel free to use any of the methods above. We will explore the benefits and requirements of all three options on the following pages.



AUTOMATED INVENTORY TOOL

We recommend using automated inventory tool

You might already have a tool that can create an inventory report for you. These tools will scan all the machines on your network, record all installed software and produce a report we can use for this assessment.

Specialist SAM tools that will provide inventory reports from other vendors include:

- Applixure
- Aspera
- Belarc
- ExpressMetrix
- Flexera
- HP
- IBM
- LanSweeper
- Snow Software
- SpiceWorks

Inventory and management tools from Microsoft:

- System Center Configuration Manager (SCCM)
- Microsoft Assessment and Planning Toolkit (MAP)
- Intune



WHAT IF I DON'T HAVE A TOOL

Install inventory tool

If you choose to install the simple inventory tool we will provide you with step-by-step instructions and a downloadable detailed leaflet.

TBD

[picture of the landing page?]



CREATING INVENTORY REPORT

Scan your network and run a report from your inventory tool

We recommend running a scan of all of your machines remembering laptops and other devices that might not be connected to the network, are switched off or are otherwise not visible at the moment. If your tool constantly updates information from your machines use can simply retrieve a current inventory.

As this assessment only covers Microsoft products you can run an inventory report with a filter for Manufacturer or Publisher with a search option Manufacturer = "Microsoft*". This will generate a list all the software products published by Microsoft.

Don't worry if your listing as other vendor's products a our tool will filter them out automatically.

Once you have the report, simply export and save it in Excel format (.xls or .xlsx). The report should contain at least of the following information for each of your devices:

- Software/product name
- Software /product edition and version
- Number of software installed
- Workstations each software package is installed on

	A	B	C	D	E	F
1	Name	Version	Manufacturer	Install	Usage level	Workstations
2	Fresh Paint	2.0.15068.1	Microsoft Corporation	4	Never	nn,nn,nn
3	Internet Explorer	11.0.9600.17840	Microsoft Corporation	25	Weekly	nn,nn,nn
4	Microsoft .NET Framework	2.0.50727.7905	Microsoft Corporation	23	Occasionally	nn,nn,nn
5	Microsoft Assessment and Planning Toolkit	9.2.292.0	Microsoft Corporation	5	Occasionally	nn,nn,nn
6	Microsoft Malware Protection	4.7.0205.0	Microsoft Corporation	26	Weekly	nn,nn,nn
7	Microsoft Mouse and Keyboard Center	2.3.188.0	Microsoft Corporation	1	Occasionally	nn,nn,nn
8	Microsoft Office 365 ProPlus - en-us	15.0.4745.1002	Microsoft Corporation	15	Weekly	nn,nn,nn
9	Microsoft Office Access database engine 2007 (English)	12.0.6612.1000	Microsoft Corporation	5	Occasionally	nn,nn,nn
10	Microsoft Office Enterprise 2007	12.0.6612.1000	Microsoft Corporation	10	Occasionally	nn,nn,nn
11	Microsoft Office Professional Plus 2013	15.0.4569.1506	Microsoft Corporation	15	Monthly	nn,nn,nn
12	Microsoft Office Visio Professional 2007	12.0.6612.1000	Microsoft Corporation	3	Monthly	nn,nn,nn
13	Microsoft OneDrive	17.3.5930.0814	Microsoft Corporation	25	Occasionally	nn,nn,nn
14	Microsoft Power Map Preview for Excel	1.0.1406	Microsoft Corporation	5	Never	nn,nn,nn
15	Microsoft Silverlight	5.1.40728.0	Microsoft Corporation	15	Occasionally	nn,nn,nn
16	Microsoft SQL Server 2005	9.00.3042.00	Microsoft Corporation	1	Occasionally	nn,nn,nn
17	Microsoft SQL Server 2008 R2 (64-bit)	10.50.1600.1	Microsoft Corporation	2	Weekly	nn,nn,nn
18	Microsoft SQL Server 2008 Setup Support Files	10.1.2731.0	Microsoft Corporation	2	Weekly	nn,nn,nn
19	Microsoft SQL Server Browser	10.50.1600.1	Microsoft Corporation	2	Occasionally	nn,nn,nn
20	Microsoft Visio Professional 2013	15.0.4569.1506	Microsoft Corporation	4	Occasionally	nn,nn,nn
21	Microsoft Visual Studio 2010 Tools for Office Runtime (x64)	10.0.50903	Microsoft Corporation	4	Occasionally	nn,nn,nn
22	Microsoft Windows Marketplace	1.0.0620.0	Microsoft Corp.	25	Never	nn,nn,nn
23	OneNote	16.0.3327.1043	Microsoft Corporation	25	Occasionally	nn,nn,nn
24	Skype for Business Basic 2015 - en-us	15.0.4719.1002	Microsoft Corporation	25	Occasionally	nn,nn,nn
25	Training and Certification Guide	1.0.0.29	Microsoft Learning	3	Never	nn,nn,nn
26	Windows Phone	1.30.1527.3	Microsoft Corporation	8	Weekly	nn,nn,nn
27						

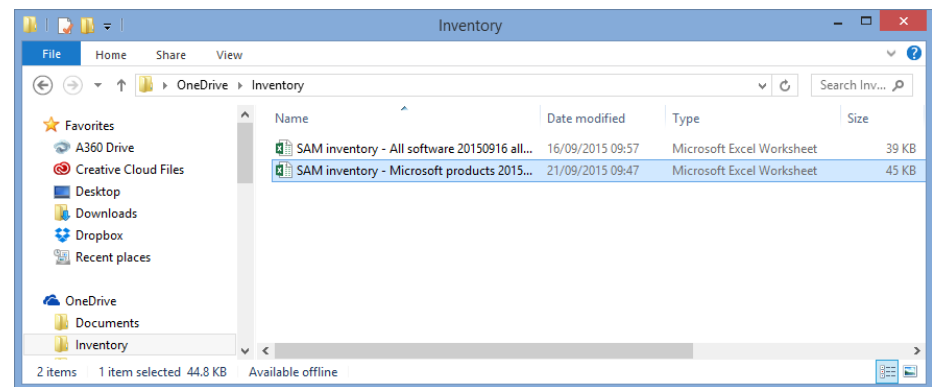
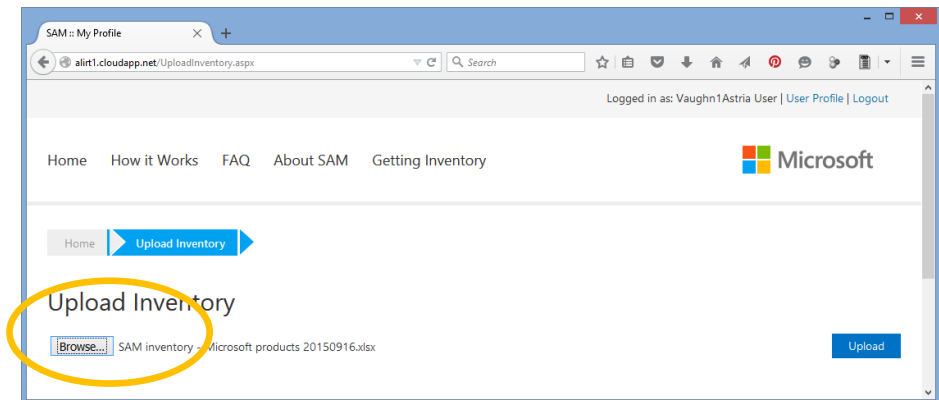
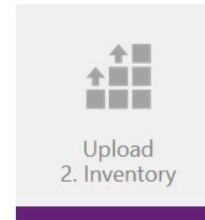
UPLOADING INVENTORY

Upload inventory file

Once you have saved the inventory report you are now ready to upload it to the SASS tool.

- From the home page select “Upload Inventory option”
- Click “Browse” to locate the right file. A Windows Explorer window opens for you to navigate to the right folder. Select the right Excel file by double clicking it.
- The file name appears next to the “Browse” button. Double check the file name and click “Upload” to load your inventory file to the SASS tool.
- The system will now load the inventory and check that it has all the information it needs in correct format.
- You will get a confirmation that the file has been successfully uploaded and information extracted to the tool

If you get an error message make sure that the data is in correct format and that the file has been saved as a single Excel worksheet. If you think that the file is OK you can send it to our experts using the messaging function for manual review.



MANUAL QUESTIONNAIRE

Fill in questionnaire

If you only have a few PCs or don't have an inventory program, you can manually fill in the information using our simple online forms.

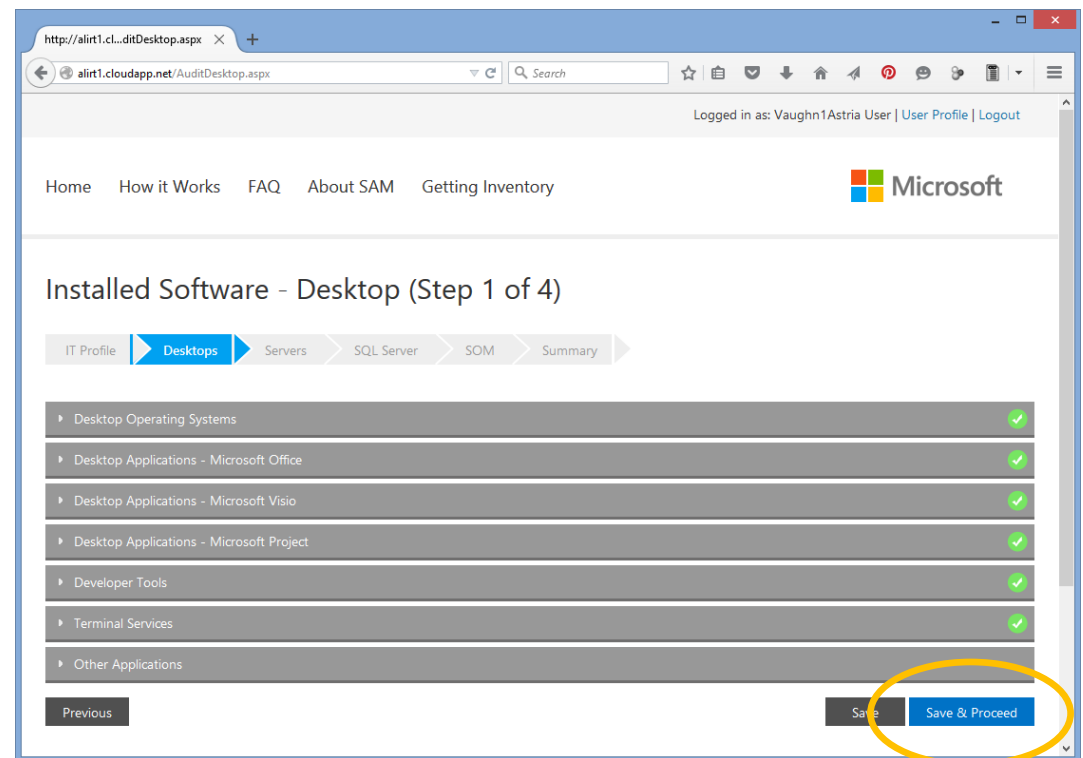
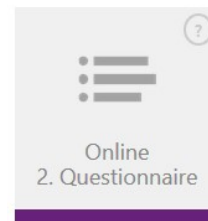
We have designed easy-to-use forms for you to fill in details of your PC's and the Microsoft software you have installed. You can fill them all in one go or stop and return if you don't have all the information at hand.

For the desktops there are separate questions about the areas:

- Desktop operating systems (Windows)
- Desktop applications—Microsoft Office
- Desktop applications—Microsoft Visio
- Desktop applications—Microsoft Project
- Developer tools
- Terminal services and
- Other applications

As before, just click on the grey bar to open up detailed questions. Remember to save your answers. You can stop at any time and return when you have more time or have found more answers.

The green icons will track your progress. Once you have answered all the desktop questions click "Save & Proceed" to move to the next section.



FILLING IN THE FORMS

Server data

Based on your initial answers in the IT profile questions you will now be presented with a list of server related questions. You may not have all these products, but bear with us and just tick the “No” boxes if you don’t have them.

Server products include

- Server Operating Systems
- Storage / Datacenter Servers
- Exchange Server
- Sharepoint Server
- System Center Server
- Dynamics CRM / NAV
- Other servers

Once you have completed all the questions click “Save & Proceed” to move to the next section.

Installed Software - Server (Step 2 of 4)

IT Profile > Desktops > Servers > SQL Server > SOM > Summary

Server Operating Systems ✓

Storage / Datacenter Servers

Exchange Server ✓

Do you use Microsoft Exchange within your organisation? *

Yes No

Exchange Server Enterprise

Product Name	Physical	Virtual
Exchange Server Enterprise 2010	<input type="text" value="0"/>	<input type="text"/>
Exchange Server Enterprise 2007	<input type="text" value="0"/>	<input type="text"/>
Exchange Server Enterprise 2003	<input type="text" value="0"/>	<input type="text"/>
Exchange Server Enterprise 2000	<input type="text" value="0"/>	<input type="text"/>
Exchange Server Enterprise 5.5	<input type="text" value="0"/>	<input type="text"/>

Your SQL Server data

Next you need to tell us about any SQL servers running on your network. Start by telling us how many SQL server you have by typing in the number in the box and pressing the "+" sign. The tool will automatically create a new tab for each server.

Continue by filling in the information for each server including:

- Server IP address
- Server name
- Version installed
- Edition installed
- Number of physical processors

We will also need some usage information and application information in Section 3 to be able to determine the correct SQL licensing scenarios (per processor, core or seat licensing).

Last we ask you to answer a few questions about virtual SQL servers and virtual farm SQL hosting. These are rather technical questions and you might want to consult your SQL specialist to get correct answers. Remember to save your answers.

Automated inventory and SAM tools give often answers to these automatically.

NOTE

Additional information about SQL Server Audits at the link.

Notes for SQL Server Audit

Installed Software - SQL Server (Step 3 of 4)

IT Profile > Desktops > Servers > SQL Server > SOM > Summary

Please list all the software you have installed on all devices on your network. You will find this MUCH easier if you run a software inventory tool. Microsoft provides the Microsoft Assessment and Planning Toolkit FREE. More information can be found here [\[http://technet.microsoft.com/en-us/library/bb977556.aspx\]](http://technet.microsoft.com/en-us/library/bb977556.aspx)

Number of SQL servers: 3 +

Audit Form - SQL Server help

Server 1 | Server 2 | Server 3

Section 1 - Basic IP Information

Server IP address

Section 2 - Technical Information

Server name: DummyPCID5200053

Version installed: 2008

Edition installed: Standard

Number of physical processors: --Select--

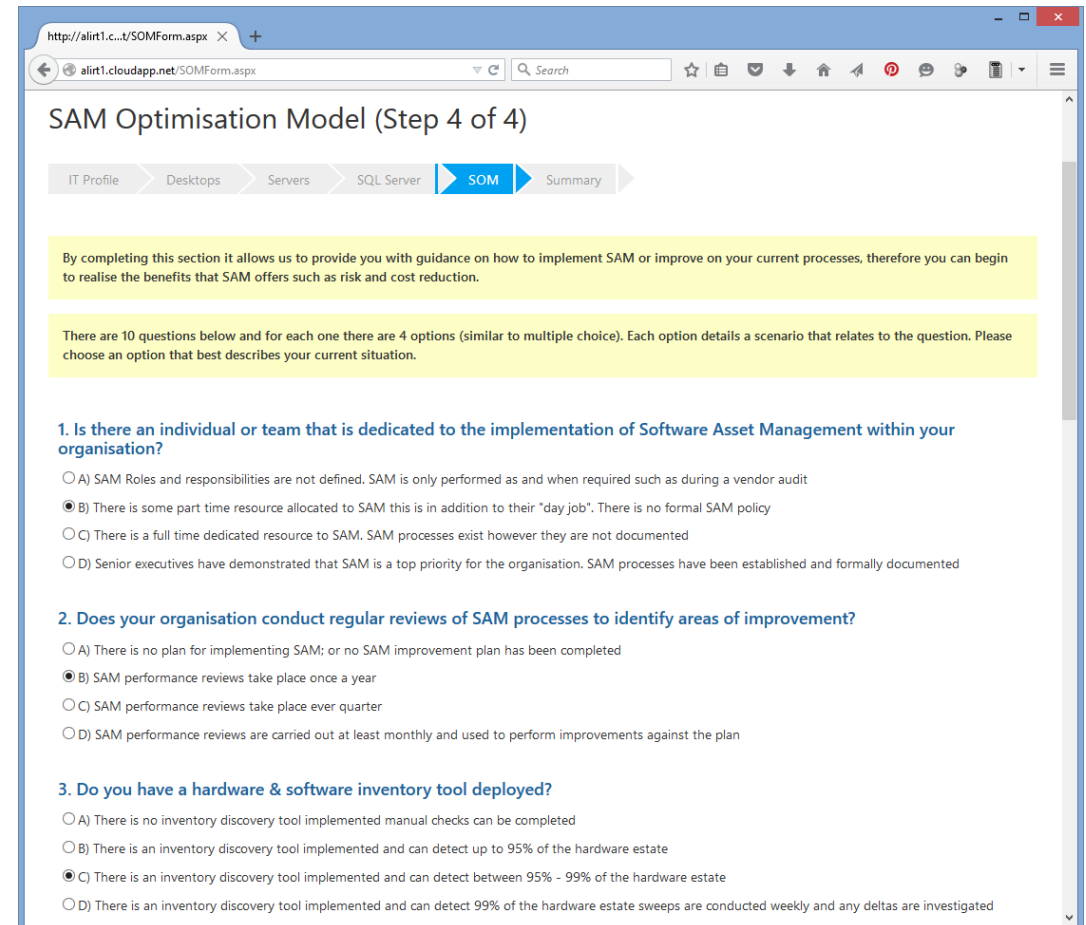
SAM OPTIMISATION MODEL

10 Quick questions about SAM

By completing this section it allows us to provide you with guidance on how to implement SAM or improve on your current processes, therefore you can begin to realise the benefits that SAM offers such as risk and cost reduction.

There are 10 questions below and for each one there are four options (similar to multiple choice). Each option details a scenario that relates to the question. Please choose an option that best describes your current situation.

You have now completed all the questions and are ready to review your answers.



The screenshot shows a web browser window displaying the 'SAM Optimisation Model (Step 4 of 4)'. The browser address bar shows 'http://alirt1.c...t/SOMForm.aspx' and the page URL is 'alirt1.cloudapp.net/SOMForm.aspx'. The page has a navigation bar with steps: IT Profile, Desktops, Servers, SQL Server, SOM (highlighted), and Summary. Below the navigation bar, there are two yellow informational boxes. The first box states: 'By completing this section it allows us to provide you with guidance on how to implement SAM or improve on your current processes, therefore you can begin to realise the benefits that SAM offers such as risk and cost reduction.' The second box states: 'There are 10 questions below and for each one there are 4 options (similar to multiple choice). Each option details a scenario that relates to the question. Please choose an option that best describes your current situation.'

The main content area contains three questions, each with four radio button options:

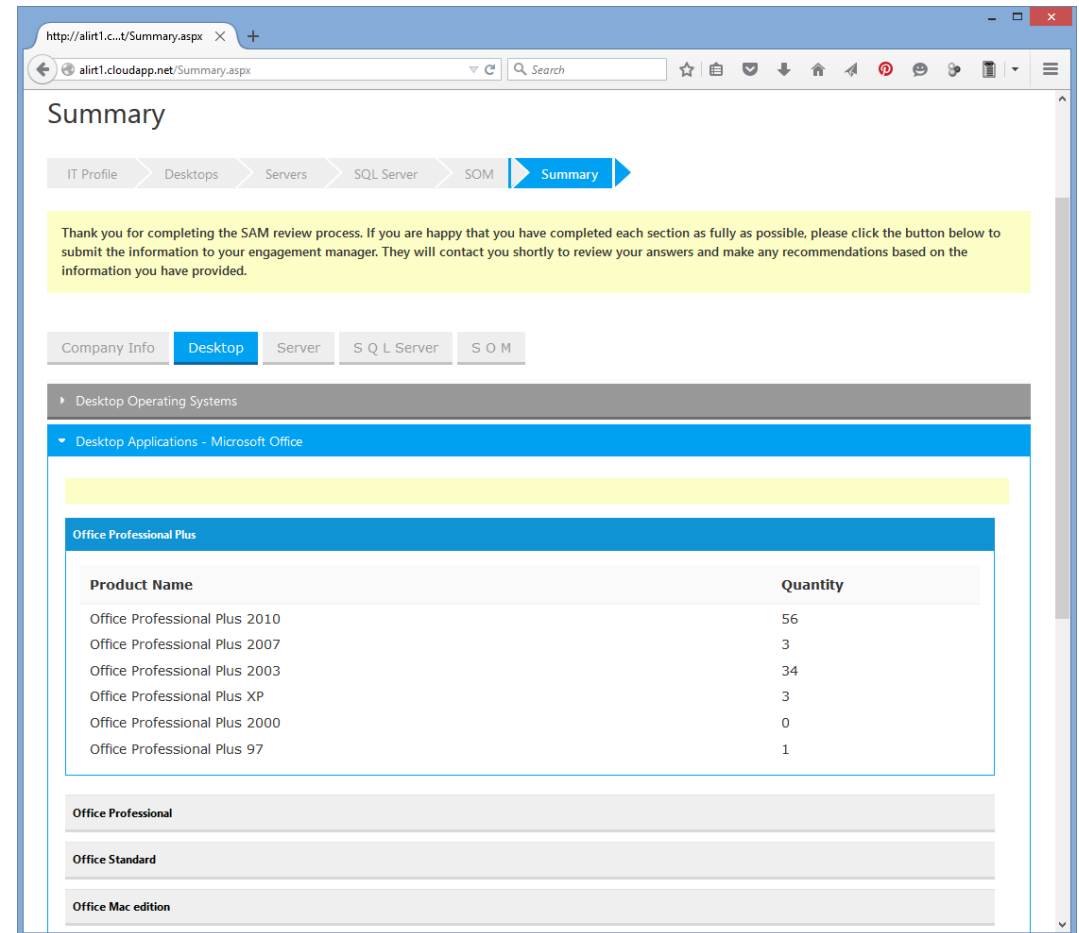
- 1. Is there an individual or team that is dedicated to the implementation of Software Asset Management within your organisation?**
 - A) SAM Roles and responsibilities are not defined. SAM is only performed as and when required such as during a vendor audit
 - B) There is some part time resource allocated to SAM this is in addition to their "day job". There is no formal SAM policy
 - C) There is a full time dedicated resource to SAM. SAM processes exist however they are not documented
 - D) Senior executives have demonstrated that SAM is a top priority for the organisation. SAM processes have been established and formally documented
- 2. Does your organisation conduct regular reviews of SAM processes to identify areas of improvement?**
 - A) There is no plan for implementing SAM; or no SAM improvement plan has been completed
 - B) SAM performance reviews take place once a year
 - C) SAM performance reviews take place ever quarter
 - D) SAM performance reviews are carried out at least monthly and used to perform improvements against the plan
- 3. Do you have a hardware & software inventory tool deployed?**
 - A) There is no inventory discovery tool implemented manual checks can be completed
 - B) There is an inventory discovery tool implemented and can detect up to 95% of the hardware estate
 - C) There is an inventory discovery tool implemented and can detect between 95% - 99% of the hardware estate
 - D) There is an inventory discovery tool implemented and can detect 99% of the hardware estate sweeps are conducted weekly and any deltas are investigated

REVIEWING YOUR INTERIM ASSESSMENT

Summary of your answers

You have now completed all the sections and can review your answers before sending the assessment to Microsoft.

All the information from automated inventory uploads and manual input are now updated in the various questionnaire forms. You can review each and all sections, and if needed, make changes to better reflect your current installation and estate .



The screenshot shows a web browser window displaying the 'Summary' page of the SAM review process. The browser address bar shows 'http://alirt1.c...t/Summary.aspx'. The page title is 'Summary'. A progress bar at the top indicates the current step is 'Summary', with previous steps being 'IT Profile', 'Desktops', 'Servers', 'SQL Server', and 'SOM'. A yellow message box says: 'Thank you for completing the SAM review process. If you are happy that you have completed each section as fully as possible, please click the button below to submit the information to your engagement manager. They will contact you shortly to review your answers and make any recommendations based on the information you have provided.' Below this, there are tabs for 'Company Info', 'Desktop', 'Server', 'S Q L Server', and 'S O M'. The 'Desktop' tab is selected, and a sub-section 'Desktop Applications - Microsoft Office' is expanded. A table titled 'Office Professional Plus' is displayed with the following data:

Product Name	Quantity
Office Professional Plus 2010	56
Office Professional Plus 2007	3
Office Professional Plus 2003	34
Office Professional Plus XP	3
Office Professional Plus 2000	0
Office Professional Plus 97	1

Below the table, there are sections for 'Office Professional', 'Office Standard', and 'Office Mac edition', each with a corresponding input field.

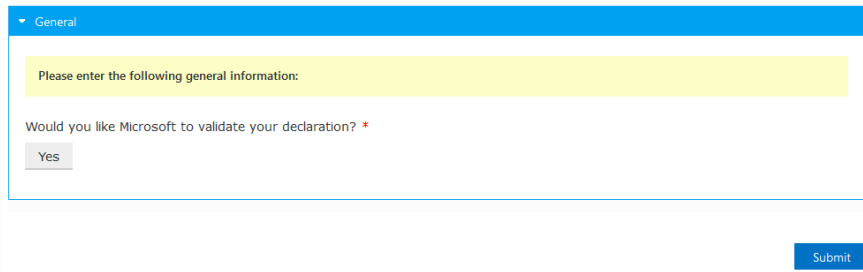
SUBMIT ASSESSMENT TO MICROSOFT

Once ready, send to Microsoft

When you are happy that you have completed each section as fully as possible, click the "Submit" button below to send the information to Microsoft.

Our licensing experts will review your assessment and compare it with your currently registered Microsoft products and services.

The SASS tool will automatically generate a report on your effective license position (ELP) and notify you both via email and the in-tool messaging system when these final report are ready for you to review.



The screenshot shows a software assessment form with a blue header bar labeled "General". Below the header is a yellow highlighted section with the text "Please enter the following general information:". Underneath this is a question: "Would you like Microsoft to validate your declaration? *". There is a "Yes" button next to the question. At the bottom right of the form is a blue "Submit" button.

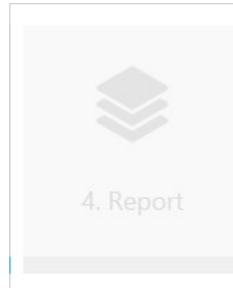


Install inventory tool

Once you have submitted your assessment data, we will automatically compare it with your registered Microsoft License Statement (MLS).

The report option on the home page is now active and you can check your current Effective License Position (ELP). It gives you the total number of installed software packages, how many are correctly licensed and the difference telling you whether you are over or under licensed. Finally you will get a simple compliance rating for each software package.

You can print or export the ELP for your records, and if you opted for Microsoft to validate this assessment also your Certificate of Compliance.



Product	Total software deployment	License count	Licensing Position	Transferred Licenses
Microsoft Exchange Server 2010	1	1	0	0
Microsoft Office 2007 Access	2	0	0	0
Microsoft Office 2007 Excel	10	0	-3	0
Microsoft Office 2007 InfoPath	1	0	0	0
Microsoft Office 2007 Outlook	10	0	-3	0
Microsoft Office 2007 PowerPoint	10	0	-3	0
Microsoft Office 2007 Professional Hybrid OEM	1	0	-1	0
Microsoft Office 2007 Professional Plus	1	0	-1	0
Microsoft Office 2007 Publisher	3	0	0	0
Microsoft Office 2007 Small Business	1	0	-1	0
Microsoft Office 2007 Standard	4	1	0	0
Microsoft Office 2007 Word	10	0	-3	0
Microsoft Office 2010 Access	31	0	-31	0
Microsoft Office 2010 Excel	41	0	-10	0
Microsoft Office 2010 Home and Business	23	0	-23	0
Microsoft Office 2010 OneNote	41	0	-10	0
Microsoft Office 2010 Outlook	41	0	-10	0
Microsoft Office 2010 PowerPoint	41	0	-10	0
Microsoft Office 2010 Publisher	41	0	-33	0
Microsoft Office 2010 Standard	8	11	3	-3
Microsoft Office 2010 Word	41	0	-10	0
Microsoft Office 2013 Excel	2	0	0	0
Microsoft Office 2013 Home and Business	2	0	-2	0
Microsoft Office 2013 OneNote	2	0	0	0
Microsoft Office 2013 Outlook	2	0	0	0
Microsoft Office 2013 PowerPoint	2	0	0	0
Microsoft Office 2013 Word	2	0	0	0
Microsoft SQL Server 2008 Analysis Services	1	0	0	0
Microsoft SQL Server 2008 Integration Services	1	0	0	0
Microsoft SQL Server 2008 Reporting Services	1	0	0	0
Microsoft SQL Server 2008 Standard	1	1	0	0
Windows 7 Professional	53	0	-53	0
Windows Server 2008 R2 Standard	2	0	-2	0
Windows Server 2008 Standard	1	0	-1	0
Windows Server 2012 R2 Standard	1	1	0	0

[Picture of Certificate of Compliance?]

FINAL FULL ASSESSMENT REPORT

Report (ABC Ltd)

[Export ELP](#)

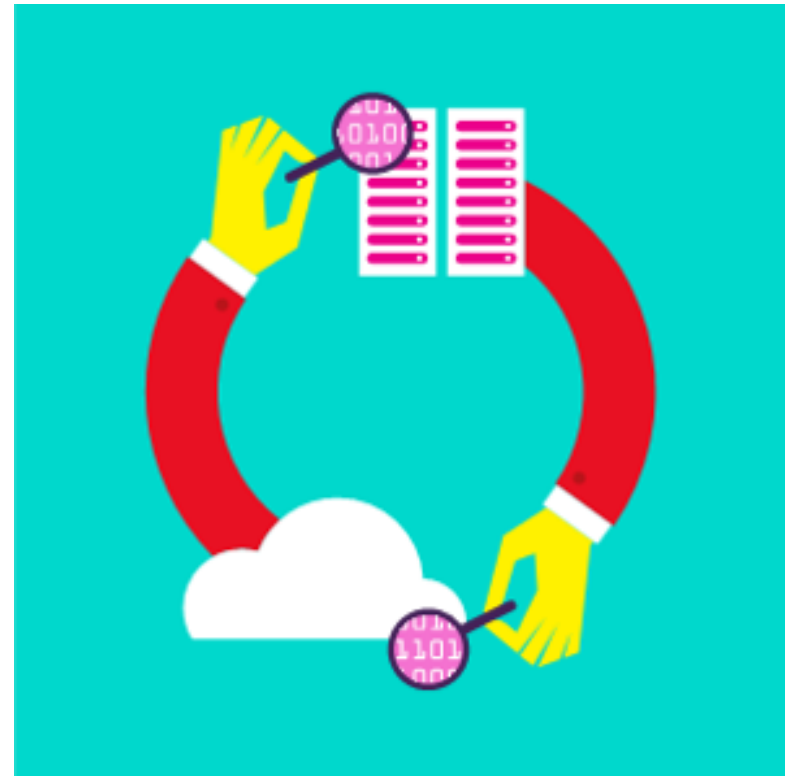
Product Group	Product Family	Version	Quantity Installed	Quantity Licensed	Delta	Status	Summary
Exchange Server - Standard	Exchange Server	2013	0	1	1		Compliant
Exchange Server Standard CAL - User CAL	Exchange Server CAL	2013	0	104	104		Compliant
Office Professional Plus	Office	2003	1	0	-1		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.
Office Professional Plus	Office	2007	3	0	-3		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.
Office Professional Plus	Office	2010	1	0	-1		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.
Project Professional	Office	2010	1	0	-1		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.
Visio Professional	Office	2007	7	0	-7		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.
Visio Professional	Office	2010	1	0	-1		No licenses found for this installed product. This should be checked. We may have insufficient information or this may be covered by another product edition.

SUGGESTIONS AND FURTHER INFORMATION

Feedback and potential actions

Once the assessment is completed you will also receive practical advice from Microsoft concerning your current estate and licensing position, including:

- Shows you exactly what software you have installed and where
- Provides a license GAP analysis highlighting over or under use
- Establishes a baseline for any planned or future IT or software projects including Windows 10 and cloud migration
- Identifies any potential security, business critical or legal risks you might be exposed to, and
- Provides invaluable one to one advice on how to ensure you maximise the potential of your software investment.



WHAT IF I GET STUCK

In-tool messaging

To help keep information up-to-date and all the messages in the same place we have build in a simple messaging system in the SASS tool.

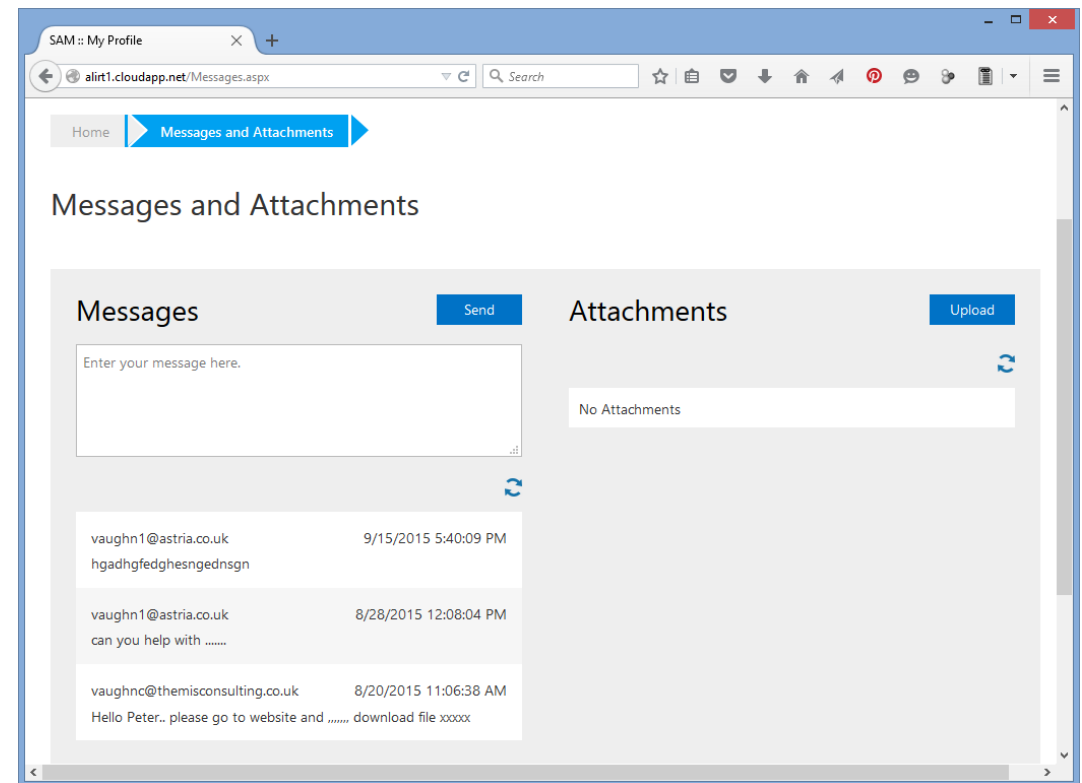
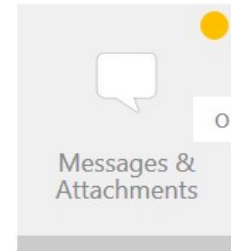
It allow two way communication between us (and the tool) with you, alerting you of status changes, new or missing information and incoming messages from our administrators.

You can send us simple short messages and send us files regarding your assessment. Any file type is fine (spreadsheets, pdf's and photographs).

You will also be able to follow the discussion in the Message section as all the your messages and our replies are stored in order they were sent.

THIRD PARTY IT-EXPERTS

We have also enrolled one of our partners to provide technical support in carrying out inventory exercises or installing the optional inventory tool at a very reasonable cost. Details of these services can be found at [\[link here\]](#).



FREQUENTLY ASKED QUESTIONS

Why should I spend time and effort to complete this Software Assessment?

This self-service assessment is tailored for small and medium sized companies. We believe it adds value for our clients by helping you optimise your purchasing strategies, and avoid IT security risks, as well as assisting you to become confident with your software compliance position.

What are the key benefits of a SAM program?

A well thought-out and managed approach to managing your software assets makes it easier for you to understand what software run, where and whether it is up-to-date or even expired. A SAM program will help you reduce and minimise operational risks and potential security threats due to older, unwanted or illegal software. It will also help you optimise your license use, reduce costs and keep your company compliant within your current software agreements.

Where can I get help in carrying out this assessment?

We have produced a simple User Guide that you can download here. It gives you detailed guidance on each of the steps and options to get this assessment completed with minimal effort.

You can find much more information on setting up a SAM program for small and medium sized businesses at a dedicated Microsoft website at www.smbSAM.co.uk.

What if I don't have an automated inventory tool?

We strongly recommend using automated inventory and software asset management tools as they will make your management much easier saving you time and money. We have listed a number of tools from Microsoft and other vendors in the instructions, suitable for a range of company sized and budgets.

There is an option to set up a free trial with one of the vendors for the duration of this assessment (many of the other tools will have also a trial period). We have selected this particular tool based on its ease of use and simple reporting. More information in the User Manual and in the actual assessment.

How can I make sure all our software purchases are registered with Microsoft?

Volume Licensing purchases are directly attributed to your company using a customer number called TPID, unique to your parent company. They can be centrally managed in the Microsoft Volume License system.

Purchases of OEM (ready installed) operating systems and software or retail boxed software packages (FPP license) purchases are not able to be centrally managed, and need to be registered separately with the correct TPID account.

For those customers that make their license purchases through a mix of OEM, FPP and Volume Licensing programs, undertaking this assessment will be helpful in bringing all this information together.

GLOSSARY OF TERMS

Here are some of the most often used terms

ELP	Effective License Position. The difference between your installed software packaged and the number of software packages that you have registered with Microsoft.
Estate	Your current PC's, printers and other network connected equipment.
Inventory	Stock taking of your currently installed software on all your PC's.
MLS	Microsoft License Statement. A report of all your registered Microsoft software packages.
Proof of Ownership	Methods of providing proof of purchase of your Microsoft products and licenses. These include volume license agreement numbers, FPP and Boxed Product License Proof, purchase invoices.
SAM	Software Asset Management (SAM) is a set of tools and processes that help organisations manage and keep track of the licenses they own.
TPID	Top Parent ID. Your top level organisational ID for registering your software with Microsoft (essentially your customer number).

Term	Meaning
ELP	Effective License Position. The difference between your installed software packaged and the number of software packages that you have registered with Microsoft.
Estate	Your current PC's, printers and other network connected equipment.
Inventory	Stock taking of your currently installed software on all your PC's.
MLS	Microsoft License Statement. A report of all your registered Microsoft software packages.
Proof of Ownership	Methods of providing proof of purchase of your Microsoft products and licenses. These include volume license agreement numbers, FPP and Boxed Product License Proof, purchase invoices
SAM	Software Asset Management (SAM) is a set of tools and processes that help organisations manage and keep track of the licenses they own.
TPID	Top Parent ID. Your top level organisational ID for registering your software with Microsoft (essentially your customer number).

THANK YOU FOR USING
THE MICROSOFT SOFTWARE
SELF-SERVICE ASSESSMENT TOOL

More information at www.smbSAM.co.uk

