



StatMap

Advanced. Reliable. Simple.
Choose any three.

HorizoNext

Enterprise Case Management System

Building Control

Service Definition

StatMap's eV/O is a single enterprise technology platform for intranet and internet GIS, spatial analysis, data management, data creation, routing, editing, addressing, mapping, and INSPIRE services.



Crown
Commercial
Service
Supplier



1. Introduction

This document provides details of the Service Definition for the Building Control HorizoNext SaaS case management system module, which is provided by StatMap Ltd and made available for procurement by for public and private sector organisations through the Crown Commercial Service's G-Cloud 15 Framework.

HorizoNext enterprise case management system

Shining a new light on your data, operations, strategy and business

Using enterprise case management systems in the Cloud has never been so easy, straight-forward and powerful. Built upon the eVO web technology platform, wholly owned and developed by StatMap, so negating the need to work with multiple suppliers.

HorizoNext is:

- a case management system, designed and built from the ground up as a web application server architecture system, to be run as HTTPS services, using a JavaScript client via a standard internet browser (so plug-in free). Therefore, migrating to the Cloud is seamless, without pain and reduces your costs and overheads.
- a single, secure, scalable, and proven enterprise server application environment provided via the eVO technology platform – which is StatMap's own enterprise technology platform and, therefore, not reliant upon any third-party applications or software environments.

HorizoNext provides:

- **'Out-of-the-Box' functionality** – it is a ready to use enterprise solution, providing the realisation of the 'One Platform to Rule Them All' concept. There is no need for performing software integrations with third-party applications, such as GIS software – as the eVO technology platform incorporates the most advanced and cutting-edge web-based GIS engine available on the market. As such, StatMap can guarantee the performance of HorizoNext, so eliminating potential disputes between system suppliers who depend upon multiple software suppliers. which beset other system suppliers.
- **Direct Replacement** – HorizoNext provides a direct replacement for existing enterprise case management systems (a full data and migration and training service is provided as part of the contract).
- **Integrated Document Management System** – HorizoNext incorporates a fully integrated enterprise Document Management System which replaces the functionality of separate DMS systems from the likes of IDOX and Civica.
- **Complete Application Coverage** – HorizoNext applications can be subscribed to individually (i.e. just one application module, such as Planning and Development Management (Control)), or as multiple applications (multiple use discounts apply). HorizoNext provides organisations with the capability to supply all enterprise case management applications:
 - Planning and Development Management (Development Control);
 - Building Control;
 - Local Land Charges;
 - Local Land & Property Gazetteer (LLPG) and Local Street Gazetteer (LSG);
 - Street Naming and Numbering (SNN)

HorizoNext provides for all of your enterprise systems, through to your enterprise CRM – and all via one application server.

- **Limitlessly scalable single site licence** - meaning that HorizoNext case management applications can be scaled out to as many users as our clients wish, for no extra / additional costs. So providing our clients with an infinitely flexible platform which allows Unlimited users for all HorizoNext's enterprise applications – all for a single annual site payment.
- **Mobile Off-line** - full mobile applications for off-line capabilities are also supplied for situations (and locations) where users do not have internet access, but wish to capture and maintain business data (such as Site Inspections) – which will be automatically uploaded to and reconciled with the enterprise HorizoNext application server.
- **Cloud-based software services** – HorizoNext is hosted within the Cloud (OVHcloud UK data centres). Alternative hosting in other UK data centres can be arranged, if desired. OVHcloud UK data centre hosting guarantees data sovereignty.
- **Test and Live environments** – all clients are provided with Test and Live environments for all case management systems.
- **Unlimited Portal Interfaces** - HorizoNext also provides portal interfaces to provide direct interfaces with external consultees and interested parties, including Parish and Town Councils, and enables full and entirely flexible means of interacting with members of the public and accepting public responses to information published (such as public consultations in relation to applications and information published by the organisation).
- **Public-facing portal** for submission of applications, as well as directly integrating with national portals, such as the Planning Portal (for Building Control applications as well). HorizoNext provides the ability to communicate directly with members of the public and statutory consultees.
- **Rationalising Digital Infrastructure** - a single platform enables authorities to conduct the entirety of their statutory and business functions across the organisation on one unlimited application server – providing the ability to rationalise your digital infrastructure.

- **Open Standards** - because HorizoNext utilises open geospatial standards and web services, you do not have to change your existing GIS infrastructure software, and APIs are provided for integration with third-party systems (such as payment engines). The spatial data maintained by HorizoNext applications can be consumed by all mainstream GIS software technology applications (e.g. QGIS, ArcGIS, MapInfo Professional, etc.)
- **Customisable Workflows and Screens** - HorizoNext provides clear, customisable screens and optimised workflows to enable officers to process Building Control applications quickly; accept payments; create, query and manage spatial data; and satisfy all consultation requirements.
- **Simple Web Browser Client** - HorizoNext's Building Control is accessed via any browser from any device (PC, Tablet, Smart Phone) at any time, in any place.

Service Features and Summary

HorizoNext Building Control (BC) is part of the most advanced and cutting-edge web-server based enterprise application server available on the market. It is based upon StatMap's eVO Platform – which is a uniquely powerful and infinitely scalable technology platform – wholly owned and developed by StatMap, so there are no complications of interacting with third-party applications as everything is provided 'Out of the Box'. It also means that we control all elements of our technology platform as so we can deliver what our customers need and when they need it.

HorizoNext BC is designed by Building Control surveyors, optimising workflows to provide organisations with the most efficient and effective system available on the market, which provides complete coverage for the entire Building Control process for all fee and non-fee work.

A brief list of the features covered by HorizoNext BC is as follows:

- Rich and Complex Reporting is fully integrated for the end user
- Address Database – uses one or more gazetteer sources, either the HorizoNext GMS gazetteer, your external LLPG GMS,

- Remote and Mobile Working as standard, on and offline
- Document and Template management for correspondence, certificates, etc.
- Integrated GIS providing access to corporate layers
- KPI Dashboards integrated into HorizoNext Building Control
- Diary Management
- Fee Calculator – enabling flexible Fee Calculations and payment management
- Invoice generation and handling of payments
- Competent Person Scheme
- System Administration
- Plan Assessment
- Site Inspections
- Recording of Officer Time for Plans and Site Inspections
- and / or StatMap's hosted AddressBase Premium service (provided as standard).
- Central Contacts Database to build a contact history
- Full Logging processes implemented for Auditing of all user actions and status changes for case life cycles
- Alerts sent between users referring to cases, actions required, fees outstanding, etc.
- Automatic cost calculation and monitoring
- Statutory Returns and standard reports
- Search Screens with export capability
- Online Citizen Access as standard
- Enforcements
- Complaints
- Dangerous Structures
- P2 Return
- Managing Quotations

HorizoNext GMS also provides the central gazetteer for all HorizoNext applications, but also included as an addition for those HorizoNext case management applications is a fully hosted AddressBase Premium service for searching for addresses.

Browser Clients

HorizoNext provides all of the tools you need for maintaining and managing the HorizoNext BC application from an internet browser client.

Mapping and GIS

All HorizoNext applications have StatMap's Earthlight GIS mapping capabilities in-built. Because HorizoNext is built on StatMap's eVO technology platform, you can be sure that you're getting the most powerful and capable enterprise web-based GIS technology underpinning HorizoNext Building Control therefore you will always have the most advanced spatial and mapping capabilities included – via the internet browser client - which one would normally expect only to find in desktop based systems. However, despite its powerful capabilities, the eVO technology platform provides HorizoNext BC with tools which are very easy to use for creating, editing and maintaining application geometries and undertaking spatial queries.

OS PSGA Managed Mapping Data and Addressing (Gazetteers)

OS PSGA customers receive a complementary fully managed Ordnance Survey mapping service, featuring a complete coverage of all PSGA mapping datasets (MasterMap, Local Map Vector, 1:25,000, etc.) and the UK-wide AddressBase Premium service. These mapping and addressing services are also provided as stand-alone services via the G-Cloud 15 Framework.

Full map printing based upon HorizoNext defined and maintained map print templates, etc.

Address Matching

HorizoNext Building Control provides you with eVO's powerful and sophisticated address attribute matching capabilities, and for attributing all elements of LLPG addresses into datasets, including the Unique Property Reference Numbers (UPRN) and geographic coordinates, and all other address

gazetteer elements into your existing data. Thus, it is simple to maintain the geocoding of addressing associated with the LABC Competent Persons Scheme.

It offers interactive and automated data matching capabilities.

Spatial Data Integration

ETL (Extraction Transformation Loading) server-side software – DataPump ETL – is supplied with all HorizoNext applications, so ensuring that all external data sources – provided by external bodies - can be consumed by HorizoNext mapping engine (e.g. Flood Zones from the Environment Agency, Listed Buildings from Historic England, Radon Protection Areas from the National Radiological Protection Board, etc.) in various formats – e.g. WFS, Shapefile, etc.

Reporting and Management Dashboards

- Full Management reports are generated from HorizoNext to enable statutory returns;
- Live Management Dashboards enable service managers to keep a close control upon case allocations and the progress of those cases through their life-cycle; putting service managers in total control for reallocating and assessing officer workloads and deadlines which are looming.

Total control via the Internet Browser Client

There is no need to have clunky administrator consoles installed on servers and devices – as administrators and those with higher permissions can configure everything via the powerful administration tools integrated into the internet browser client interface.

Unlimited Roles and Functionality

HorizoNext provides multiple levels of user capabilities which provides the System Administrator(s) with complete control over the system, and the ability to deploy user capabilities – via user groups – to as many users as required by the organisation.

Single Sign-On (SSO)

Federated Services for Active Directory Synchronisation are utilised by eVO Platform software applications, which includes all HorizoNext enterprise case management systems.

HorizoNext forms part of StatMap's eVO Platform, so enabling you to integrate your Active Directory credentials management system into all eVO applications by using Microsoft Federated Services. This is all provided natively and securely between the StatMap's hosting UK data centres and your internal network Microsoft Server ADS.

eVO Platform applications all use the official Microsoft Token-based authentication via Active Directory Federation Service (AD FS).

1. Complementary / Additional Services

Aside from the extensive HorizoNext case management system applications, StatMap also offer – via the eVO technology platform - complementary SaaS products – and all of which are offered as individual services which can be procured via the G-Cloud 15 Framework:

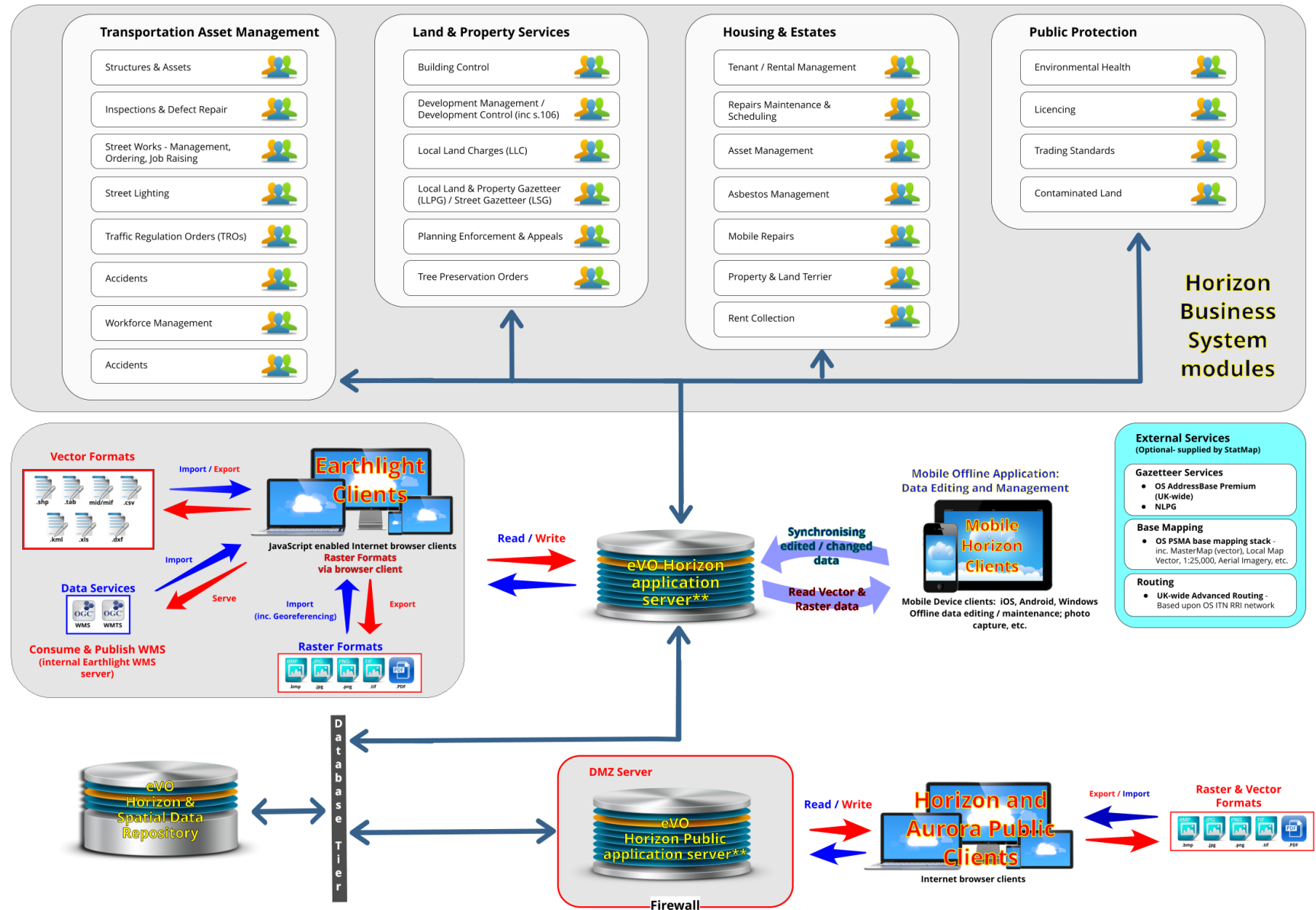
- **Earthlight** – advanced enterprise web-based GIS application for the whole organisation.
- **Earthlight Public – Public-facing GIS:** fully configurable and embeddable GIS for external public and internal task orientated spatial applications.
- **Cluster – Spatial Data / CMS integration:** delivers spatially-enabled business data straight to your website, removing lengthy publishing processes or manual synchronisation between spatial resources and your website CMS.

- **eVO GMS** – advanced ‘out-of-the-box’ web based Gazetteer Management System for managing the LLPG and Local Street Gazetteer (LSG).

These can be used and utilised in addition to or independently of HorizoNext case management system SaaS applications. If any of these services are used in conjunction with HorizoNext applications, the extremely flexible HorizoNext interface provides a convenient way to centrally integrate control of any of the other SaaS applications which make up part of the StatMap eVO Platform: Earthlight, Earthlight Public, Cluster, etc.

The architecture of HorizoNext (part of eVO) is shown being hosted on the StatMap UK Cloud hosting data centres.

Note: eVO Spatial Data Repository is the central spatial database for all eVO Platform applications – including HorizoNext's case management system applications.



** Includes enterprise GIS (Earthlight) and incorporated Document Management System

2. Hosting assurance



OVH Cloud UK Data Centre (located in Erith, Kent) is the default physical hosting data centre for all of StatMap's Cloud SaaS applications. The alternative is the Microsoft Azure UK Data Centres (London and Cardiff).

Both offer a fully comprehensive and award-winning regime of protection for critical infrastructure, ensuring that all of our SaaS offerings offer high availability and high resilience.

The performance metrics of both OVH Cloud and Azure are widely published, including 99.95 percent availability and 24/7 tech support and health monitoring.

Server specifications

Single tenancy instance (which hosts unlimited numbers of HorizoNext case management system applications and other eVO applications (e.g. Earthlight, Earthlight Public, GMS LLPG, etc.) :

- 16 GB memory
- 8 cores
- 300 GB of storage [C: 100GB (including 10GB of Spatial Data Repository storage and D: 200 GB) – the D:\ drive is a temporary drive].
- 64-bit platform
- I/O Performance: standard
- 1 TB monthly bandwidth usage.

We offer additional processing power, high-availability and resilience options. This allows deployment of multiple eVO application instances, accompanied by software load balancers and other services to ensure that the service can better withstand periods of high activity and/or the failure of one node. These are available by buying one or more units of Additional Cloud Compute Capacity, depending on the configuration you need.

Persistent storage can be expanded for customers by attaching additional drives at a price of £150 per annum for 50GB (equivalent to £3 per GB per annum, or £12.50 per 50GB per month).

Failover Security

- There are standby and global fail-over options, hot and cold standby models as well as rolling reboot capabilities that work out of the box.
- While this may not be something that is a daily issue to a business, it is definitely something that you can confidently know is happening in the background.
- Both OVH Cloud and Azure offer continuous security-health monitoring.
- Both OVH Cloud and Azure a broad set of international and industry-specific compliance standards, such as ISO 27001, HIPAA, FedRAMP, SOC 1 and SOC 2.
- All data traffic is served between server and client (and vice-versa) entirely encrypted using the SHA2.0 protocol.
- The hosting server infrastructure is built to adhere to the TIA-942 Tier 3 level secure data centre, utilising proven industry standards throughout.

2. Data and Transactions

3.1 Control of data access

Control of access to data within an organisation is achieved through a rich set of functionality available to the organisation's administrator / lead user.

3.2 Limitation-free Access and Transactions

With our unlimited user business model, there are no restrictions upon numbers of users able to access the system and its full functionality. HorizoNext applications are simple to implement and simple to use; rendering them suitable for use throughout an organisation, without the need for local installations of client software, and which can be simply scaled by an administrator – without I.T. involvement.

HorizoNext case management applications (part of the eVO technology platform) do not increase in price with increased usage. Usage is unlimited for clients – as is the number of users. We won't penalise clients for making their services a success!

4. Product Upgrade Cycles

StatMap undertake a constantly eVOLving software development programme – meaning that HorizoNext upgrades are provided in response to statutory upgrades and requests made by our user base. Changes made in response to Statutory requirements are issued as part of the standard six-monthly upgrade cycles, unless required beforehand (i.e. shorter timescales for implementation apply).

All existing clients are entitled to all upgrades in accordance with their subscriptions. This is a smooth and painless process, with simple 'stop and restart' of all services to allow the new service to be made 'LIVE' to all users within an organisation.

5. On-boarding and Off-boarding

5.1 On-boarding

StatMap will create a new service which is specific to the client organisation and isolated from services of other client organisations.

To commence the service, StatMap will need to be in receipt of a purchase order or direct payment from the client organisation. Normal payment terms apply, whereby payment should be made within 15 days of receipt of the invoice from StatMap. Prior to any of the standard On-boarding services being provided, a G-Cloud Order Form will need to be completed and signed by both parties.

As a standard part of the contract, StatMap provide an on-boarding process, including data migration, project management, consultancy and training. This is provided as a standard part of the annual licencing and maintenance contract.

StatMap will provide a full data migration process from the following case management systems and applications from the following companies:

- IDOX (Uniform, Acolaid, and IDOX DMS);
- Northgate (iLap, M3, and Assure);
- DEF (MasterGov);
- Civica (M2 and 360);
- Ocella;
- Swift;
- Management Information Systems (MIS);
- Arcus Global;
- Tascomi

For case management systems from other suppliers, please contact us and we will arrange the necessary migration details with that supplier. In summary, the following services are provided as part of the annual licencing and maintenance contract:

- System Administrator access to your pre-configured environment.
- Access to a sand pit environment for up to 28 days, usually within five working days of placing the Order.
- Configuration services.
- Customisation of Screens.
- Data migration from existing system.
- Training services.

5.1.1 Administration of the client services

In order to set up the operational environment in terms of defining roles, groups and users, StatMap can either:

- i) Provide a basic structure for a 'generic' organisation, which the user can further configure and develop as they see fit.
- ii) An administrator will be appointed by the client site, who will grant permissions and set up user groups, etc. Full support will be offered to any client wishing to set these up in terms of support services, documentation, and training videos (Note: more detailed training services are available from StatMap – whose prices are available in the pricing document).
- iii) Full styling and branding of the service user interface can be applied at will by the relevant system administrator(s).

5.1.2 Data sharing – view and edit permissions

It is up to the individual client organisation to determine which users admitted to each case management system. This is easily achieved using HorizoNext's integrated powerful, yet easy to use, finely grained data access and role setting tools.

5.1.3 Data Standards

For new clients, StatMap will provide means of importing data onto the hosted server via importation tools provided through the Earthlight client interface. This will enable all data, document data (e.g. plans, forms, etc.) in image and PDF formats (for migrating to HorizoNext's DMS), and spatial data provided in the following formats to be uploaded to the database:

- i) ESRI Shapefile;
- ii) MapInfo mid/mif;
- iii) MapInfo tab;
- iv) Comma Separated Values (.csv).
- v) SQL Server spatial;
- vi) Oracle SDO geometry.

If the client is an existing client of StatMap and wishes to migrate their self-hosted version of Earthlight to the Cloud, StatMap will manage this transition process as part of the contract.

5.1.4 Data Importation

A step-by-step process will be employed for all clients (which can be altered to provide a more tailored and customer-led approach, if desired):

- Step 1:** Review any existing data deployment and replicate an effective structure on the StatMap hosting environment;
- Step 2:** Client testing – the client will be able to test their in-place processes within the hosted Earthlight software;
- Step 3:** The client can then upload their data using the Earthlight upload tools;
- Step 4:** It is up to the client when they wish to go 'Live' with the software throughout their organisation. Constant support will be offered throughout the process.

5.1.5 Styling and layer configuration

StatMap will provide a full library of styles for users to use as a base, and will supply base styling schema for users of standard base vector data. Assistance with styling and configuration of layers and data will be provided as part of the service contract.

5.1.6 Training

System user / administration documentation and on-line support in the use of the software will be supplied. As StatMap understands that clients will require different types of training and instruction, based upon their individual circumstance, we will tailor any training to your individual requirements – based upon user scenarios and actual sample client data.

Additional Training provided in addition to the standard System Administrator training is charged on a day rate, will allow up to 8 participants to attend – and will be provided at the client's offices. Details of pricing for training and any associated consultancy are contained within our pricing documentation for this service.

5.1.7 Service development

StatMap base our service development entirely upon our clients' business needs and seek continual requests for development of features and functionality. We discuss the forthcoming development roadmap via our dedicated user forum (<http://forum.statmap.co.uk>) and our annual national user conferences. We accept suggestions and requests via our technical Support Centre, where issues, requests and questions are submitted to the StatMap development teams.

5.2 Off-boarding

For the cancellation of a service, StatMap require a one month notice period (which will be chargeable to the client under the normal pricing and payment structure). The cancellation must take the form of a formal notification, delivered via e-mail to our main support e-mail address.

HorizoNext provides the ability to extract your business data from the hosted service, so you will be able to migrate the data from the HorizoNext application platform easily.

5.2.1 Steps for off-boarding client data

In the event of a contract simply expiring, unless otherwise renewed within 7 working days of the date of expiry (and outstanding fees due to StatMap for the service hosting of those 7 working days settled in full), StatMap undertake to:

1. Withdraw all client access to StatMap's SaaS facility for all StatMap products.
2. Copy and place all client data onto a full database schema file (in the form of a SQL file), incorporating spatial data in Well Known Text (WKT) and Well Known Binary (WKB) formats. That data can then be uploaded onto any separate database of the client's choice.
3. All data will be additionally copied to ESRI Shapefiles (where the file format restrictions permit).
4. If requested, StatMap will also supply data in the form of text files, using WKT format for representation of the geometry / geography field.
5. All data will be sent to the client on encrypted media.

Once the client is satisfied that all data has been adequately returned and that it has been safely uploaded onto alternative storage locations, the client will inform StatMap that they are in agreement to have all data relating to their organisation removed in its entirety from the hosted server – thus protecting the business interests of the client.

Time limits will be in place, and if the former client does not communicate to StatMap within an agreed period, the data will be removed after copies have been taken and sent to the former client.

If notice of more than one month is provided in advance, an alternative process – and one more suited to the client's needs – can be negotiated and agreed with StatMap.

6. Technical Requirements

The only technical requirements that clients must adhere to is to connect to the service via a Broadband connection, and that the user must meet the minimum modern browser requirements:

- Microsoft Edge
- Mozilla Firefox 30+
- Google Chrome 28+
- Apple Safari
- Opera

7. Trial Service

This option is not available.

8. Monitoring of Service use in real time

Client administrators can monitor to see who is using the service at any particular time. Full and live logging information is available through the HorizoNext client interface controls to those with appropriate permissions (granted by the client administrator), providing data upon use of the service (and individual elements of functionality) by individual users, layer modification history and use of map projects. Information as to who is logged into the system is also available at the click of a button.

Appendix A – Service Functionality and Applications

Total Control: Tools and Data

The close granularity of control for users throughout the organisation enables instantaneous scalable access to all levels of geospatial functionality to be granted to any individual user or user groups using the unique architecture characteristics of StatMap software, gives unprecedentedly simple means of controlling the enterprise-wide application.

Everything, Everywhere

As a result, a user or administrator can log in anywhere without the need for any desktop, tablet or mobile installations and still experience fully enabled and extremely feature rich applications incorporating all of the associated capabilities of a fully featured and optimised enterprise case management system.

Full and complex data editing capability is provided as part of the StatMap server capability because of the extensive bespoke ground-breaking development of our software. As a cutting edge software house, our software capability leads the field: we do not rely upon repackaging readily available open source components, as other providers do: none of which are sufficiently developed to enable full data editing capability.

StatMap understand that web-technology is as much about data as it is about the tools, so we ensure that our systems are continually at the cutting edge of data interoperability, enabling spatial and business data to be consumed from every available source; both locally and globally, across local and remote networks.

Data Security and Access Control

Like access to functionality, security and access to data is managed by the client's system administrator using close granularity tools which enable you to set who will have access to which data – providing assurance and confidence that your data is properly managed and protected.

Full control over who accesses your business data is provided to client organisations. Simple, powerful and configurable controls enable users to define a totally secure data management / access environment.

Reporting

Detailed and focused business reports are generated instantly to various formats, such as MS Word or Excel, for publishing as you wish. Reports are easily tailored – using HorizoNext embedded tools - to suit the business requirements of an individual specialist or professional sector teams or entire companies. Limitless numbers of reusable templates can be created to provide ever increasing levels of sophistication and focus to provide for very specific and specialised business reporting needs.

A diversity of needs can be met, including reporting on documentation catalogues for existing technical reports relating to particular sites / locations / or regions – providing instant reporting output to summarise information catalogues. For example, a planning or engineering consultancy may wish to summarise historic reports previously undertaken in local areas close to a new site, which may contain information which is pertinent to their client: resulting in efficiency and timely retrieval of data which can be crucial in successful tendering for client business.

Dashboards

Included with the HorizoNext system is a full Dashboard builder, which enables clients to easily define and build new dashboards, using Live system data, to generate simple metrics, complex and colourful metrics using many different chart types, and also reports providing summary statistics as well as access to the actual data. The data can be extracted in multiple formats, including Excel and .csv files.

Software as a Service (SaaS)

StatMap offer hosted geospatial services enabling unlimited access to hosted Cloud versions of the products on the eVO Platform.

Users in the field of location intelligence have acknowledged the value of Cloud computing, and SaaS only changes the way solutions are delivered, not by or for whom they are used.

SaaS provides the following:

- overcomes traditional drawbacks of obsolete data, inefficient workflows and costly solutions – and it removes overheads which bog down already overburdened I.T. resources and management.
- offers speed, flexibility and scalability – and enables faster agile development to software in its remotely hosted environment, delivering upgrades and development of new features in a timely and efficient manner: remembering that all specialised development to meet client need is delivered as a standard part of the annual maintenance and support contract.
- no capital expenditure is required for hardware or long-term licence purchases required: services are purchased over the short / medium term.
- enable case management system access to be delivered to an unlimited number of users without affecting internal server / network speeds. It foregoes the need for users to be able to access the same local network in order to collaborate, share data, projects and analytical tools, meaning that individuals and teams can work together despite being in different geographical locations; including different parts of the world.

Reliable

The proven SaaS model is increasingly popular and is a method of service delivery which has proven to be reliable. We have hosted our services on leading hosting infrastructure, demonstrating that we've made systems reliability and data security our primary hosting priorities.

We ensure all hosting environments are able to meet our current and future needs. Knowing the scalability and performance requirements of our own software so intimately, you can rest assured that we'll provide the absolute optimum hosting environment for your business critical geospatial applications and data.

Secure

Strict rules for service providers mean that data and system security employed on StatMap SaaS hosting servers frequently demonstrate a higher degree of integrity than locally hosted solutions within client networks.

Entirely secure SSL protocols enable StatMap to guarantee the efficacy of your data, combined with secure portals, multiple firewalls, 24 hour physical security, and will mean that any concerns which clients may have about externally hosting software and data can be entirely ameliorated.

Seamless transition

StatMap's ever growing success in the provision of locational intelligence software and rapidly eVolving these to meet ever growing and changing customer requirements means that you are assured our SaaS technology will be able to meet and exceed even your highest expectations. There is no requirement to upgrade server hardware to handle upgraded and new software platforms, as StatMap's hosting services manage the hardware on your behalf, ensuring that services are delivered on a seamless basis – removing any concerns which the organisation may have with keeping expensive hardware up-to-date.

Business continuity

The mission critical nature of HorizoNext and associated eVO Platform applications to many organisations and their business means that it is essential that service provision is not interrupted. By shifting the burden of successful program deployment and management to StatMap, we're able to provide you with more secure environments, improved privacy safeguards and built-in redundancies which exceed client expectations.