



DIGITAL FORMS FOR MICROSOFT DYNAMICS

Service Definition

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Overview

Axis12 have developed a preconfigured framework for the rapid building, iteration and deployment of Custom GOV.UK Forms, which integrate via API with Microsoft Dynamics. These Forms adhere to the 10 GDS design principals and are underpinned by their 18 'Digital by Default' service standards.

Our Custom GOV.UK Forms are securely hosted and can be deployed within minutes, making them an ideal solution for the Alpha, Beta and Live stages of your project. Some of our clients have used our solution just for Beta then redeployed the Forms on their in-house architecture for Live, while for other clients we continue to host, support and develop their live GOV.UK Forms offering.

Our Forms solution is hosted on our Private Cloud architecture within ISO 27001 certified data centres based in Kent and Newbury. The data centres are staffed 24x7x365 by security, technical and network staff that provide full support for our systems.

Backed by our own ISO 27001 certified processes for change control and server management, our Custom GOV.UK Forms Builder delivers superior performance, security and uptime.

The image shows a screenshot of a GOV.UK form titled "Contact the Department of Health". At the top, the GOV.UK logo is on the left and the title "Contact the Department of Health" is on the right. Below the logo is a "BETA" badge with the text "This is a new service – your feedback will help us to improve it." The main heading "Contact the Department of Health" is centered. Below the heading are tabs for "View", "Edit", "Webform", "Outline", and "Results". The "View" tab is active. Under the heading "I have a", there are five radio button options: "question", "comment" (which is selected), "complaint", "disclosure in the public interest (including whistleblowing)", and "freedom of information (FOI) request". At the bottom of the form is a green button labeled "Next Page >". The Royal Coat of Arms is visible in the bottom right corner of the page.

The starting point of a recently built multi-step conditional Form built for the Department of Health

Security

- Tier-3-equivalent datacentre
- ISO 27001 accredited data storage facilities – providing a level of security that cannot be offered by alternative solutions such as Amazon's Cloud Services

- ISO 27001 accredited support and maintenance (IS-598644)
- PCI DSS compliant, bearing the BSI Kitemark
- Regular, independent testing to ensure compliance and the highest of standards

Service Summary

Our Custom GOV.UK Forms Builder solution was designed from the ground up to be an effortless and great value way to deliver your GOV.UK style GDS compliant digital Forms.

Built in PHP on top of Drupal (an open source web content management system), alongside our responsive GOV.UK styled theme, the service is resiliently and securely hosted in our UK based ISO 27001 certified data centres.

Axis12 is also certified to ISO 27001 evidencing our commitment to treating the security of your data seriously.

Features

- **GDS standards compliant:** Our Custom GOV.UK Forms Builder adheres to the Government Digital Service (GDS) 10 Design principals and 18 'Digital by Default' service standards.
- **Hosted and centralised:** Collect, connect, and manage your enterprise information all in one centralized location.
- **Mobile friendly:** All Forms created with our solution are responsive (optimised to work on devices of all types and sizes).
- **Conditional logic:** Allows you to create 'decision tree' logic and send users down different paths depending on the options they choose.
- **Advanced validation:** Enforce input type and length, compare two or more values on a Form, and much more.
- **Flexible workflow:** Workflow and integration to map to your specific business process needs.
- **Secure:** Our Forms are highly secure and scalable and sit on a hardened version of the popular Drupal CMS, so all text and labels in the Forms are content editable.
- **Built in logic** to improve your Forms usability and eliminate redundancies.
- **Configure access levels** and permissions ensuring the right Forms go to the right people.
- **Attach documents** and capture photos from inside the Form.
- **Route information** intelligently based on rules applied to submitted Forms data.
- **Customisable:** If you require the Forms to behave in a manner that our standard offering does not offer, we are happy to customise the Forms in any manner you require.
- **Integration:** Integrate directly via API with Microsoft Dynamics or any database, ERP or CRM. Because our Forms are built on open source and open standards, integration options are unlimited. Integrations with CRMs and other back end systems is a typical requirement for most of our Forms customers.
- **Email notifications:** When a Form is submitted, you can specify as many email notifications as you wish, including sending a copy of the completed Form to the submitter. You'll have fine-grained control over the contents of the HTML email that is sent to each recipient.

GOV.UK Contact the Department of Health

ALPHA This is a new service – your feedback will help us to improve it.

Contact the Department of Health

Your FOI Request

Before submitting a request, check [our previous freedom of information \(FOI\) releases](#) to see if we've already answered your question.

Read about how to make a [request](#).

If you can't find the answer to your question, please provide details of your request:

What is your FOI request about?

What is your FOI request?

Your details

Title
- Select -

First name

Surname

Phone number

Email address

Email address (confirm)

Upload document?

[Choose file](#) No file chosen [Upload](#)

Files must be less than 10 MB.
Allowed file types: jpg jpeg png tif pdf doc docx odt xls xlsx.

We will respond to your request within 20 working days.

[< Previous Page](#) [Submit](#)

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An end point of a recently built Form for the Department of Health

Form Creation

Our team build the Forms for you – a well specified multi-step Form can typically be built in less than a day.

Form Maintenance

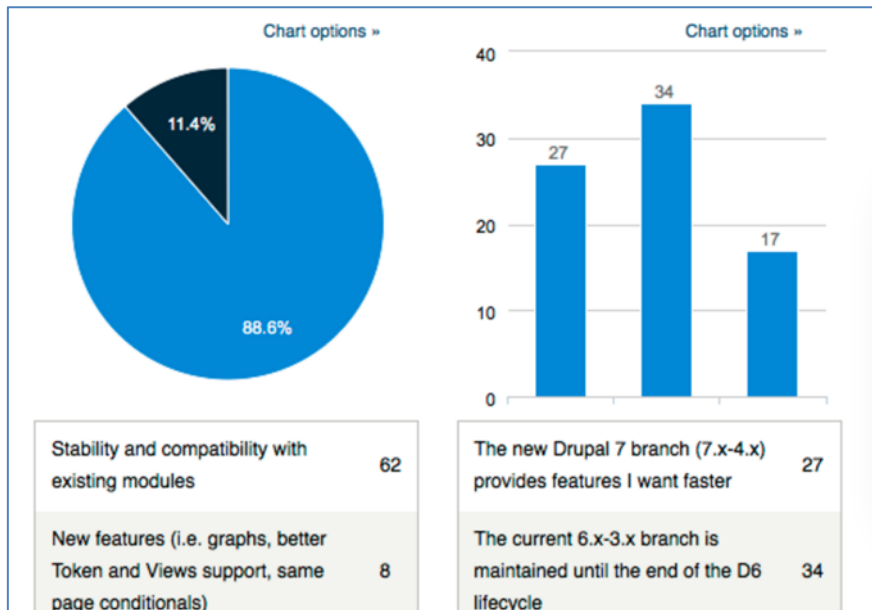
We can create editor accounts for you to maintain the content on the Forms including labels, descriptions and help desk. Alternatively, we can maintain the Forms for you as part of a pre-agreed support package.

Reporting

Detailed reporting on submissions is provided as standard, with several output and visualisation options including:

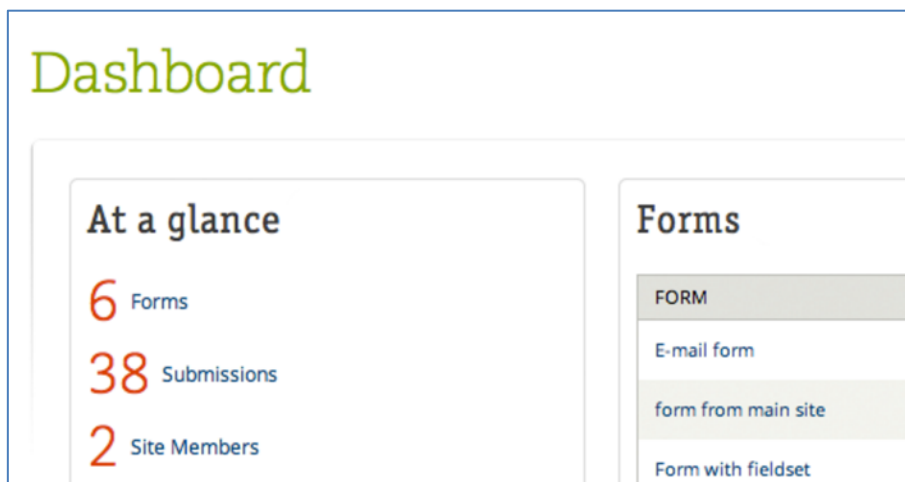
Charting Tools

Every answer received automatically feeds into a chart view to allow you to quickly analyse responses. Each chart is customizable and embeddable within the Forms you create on your site.



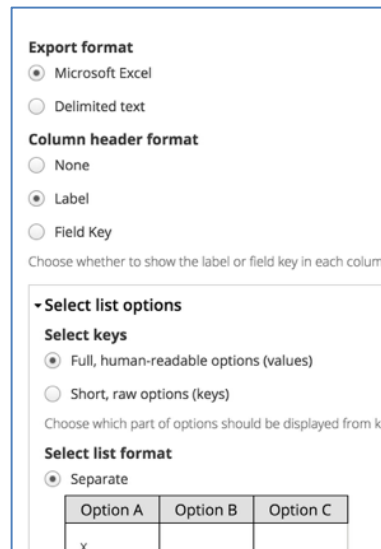
Online Dashboard

The dashboard gives administrators a high-level overview of recent Forms and new submissions allowing them to drill down into more information.



Export Options

We provide a comprehensive range of export options including native MS Excel and Delimited Text (e.g. CSV), as shown below:



The screenshot shows a web form for export options. It includes sections for 'Export format' (with 'Microsoft Excel' selected), 'Column header format' (with 'Label' selected), and 'Select list options' (with 'Full, human-readable options (values)' selected). Below these is a 'Select list format' section with 'Separate' selected. At the bottom, there is a table with three columns: 'Option A', 'Option B', and 'Option C'. The first row of the table contains the text 'x' under 'Option A'.

Option A	Option B	Option C
x		

Volumetrics and Scalability

Our standard service unit can handle up to 30,000 Form submissions per year. Should the service grow, this can easily be accommodated by adding additional units seamlessly at a flat rate cost of £1,300 per unit per month with no additional setup or provisioning fee.

Open Source Framework

Our Forms solution is built on the Drupal PHP framework, which is a leading PHP framework to create websites and web applications. By choosing a solution based on Drupal you will have the certainty that you are choosing a solution that is both maintainable and upgradable into the future.

Integration

Integration is not included in our base SaaS offering but our online Forms solution can provide output in standard JSON format to enable any http or https enabled system to consume the data submitted in real time. We have extensive experience of integration with middleware layers and back-end systems (CRM, Data Warehouse) so can offer integration services, should you require them.

Case Studies

Axis12 have extensive experience in building Forms using open-source frameworks. We have delivered secure, responsive, adaptive Forms that streamline essential customer-facing application processes (including ones that include highly sensitive data such as information about mental health) for the **Care Quality Commission** – The regulator of Health and Social Care in England, and the **Department of Health**. References are available on request.

Contact Us

Get in touch via email at info@axistwelve.com, or call us on 0845 519 5465.