



Strategy to Action How digital makes a difference to everyday lives

Sharing some of my experiences – Rhannu rhai o fy mhrofiadau

Marc Davies Digital Programme Lead at Cwmpas

@MarcCwmpas
marc.davies@cwmpas.coop





newp

DIGIDOL AR GYFER Y TRYDYDD SECTOR DIGITAL FOR THE THIRD SECTOR

Darparir gan/Delivered by:







Ariennir gan/Funded by:



Cefnogir gan/Supported by:





Why do we even need to consider this?

Digital Context for Wales

Data and collaboration

Improve services by working together, with data and knowledge being used and shared.

Digital Connectivity

Deliver, facilitate and support the provision of fast and reliable infrastructure.

Digital Inclusion

Equip people with the motivation, access, skills and confidence to engage with an increasingly digital world, based on their needs.

Digital Strategy for Wales

Digital in Wales will improve quality of life, sustainability and economic growth creating user-centred public services supported by effective leadership, data and a culture of innovation and collaboration.

Digital Services

Deliver and modernise services to a common set of standards so that they are simple, secure and convenient.

Digital Economy

Drive economic growth, productivity and resilience by embracing and exploiting digital innovation.

Digital Skills

Create a society and a workforce with the right skills to operate in a digital world.

Civil Service Digital leads across Wales





Harriet Green (She/Her) - 1st Chief Executive Officer United Kingdom - Contact info

Myra Hunt - 1st Chief Executive Officer Abergavenny, Wales, United Kingdom -



Mike Emery (He/Him) · 1st

Chief Digital and Innovation Officer (Health and Social Care) NHS Wales/ Welsh Government - experienced CDIO in public services and Senior leader



Glyn Jones - 2nd Prif Swyddog Digidol a Cyfarwyddwr Dadansoddi / Chief Digital Officer and Director of Analysis at Llywodraeth Cymru / Welsh Government



CDPS Objectives, fast-track service design and data skills in the public sector.



https://digitalpublicservices.gov.wales/knowledge-sharing/webinars/



Canolfan Gwasanaethau Cyhoeddus Digidol

Centre for Digital Public Services

Digital Service Standards for Wales

The real difference in the digital transformation of public services in Wales has to be an uncompromising focus on the needs of service users. The commitment to user centred design and the adoption of a set of digital service standards are essential.

Digital service standards that are common across all public service organisations in Wales will embed user centred service design and deliver better services and outcomes for users. The Centre for Digital Public Services ensures that these standards are designed, adopted, promoted and sustained. The standards are used to help organisations consider all the elements that lead to better services for the people of Wales.

Wales is unique in its adoption of the Wellbeing of Future Generations Act 2015, which requires public bodies in Wales to:

- · think about the long-term impact of their decisions
- · work better with people, communities and each other
- · address persistent problems such as poverty, health inequalities and climate change

This forward-thinking approach is reflected in the Digital Service Standards for Wales. CDPS will continue to test and revise the service standards to meet user needs.

Meeting user needs

- 1. Focus on current and future wellbeing of people in Wales
- 2. Promote the Welsh language
- 3. Understand users and their needs
- 4. Provide a joined up experience
- 5. Make sure everyone can use the service

Creating good digital teams

- 6. Have an empowered service owner
- 7. Have a multidisciplinary team
- 8. Iterate and improve frequently
- 9. Work in the open

Using the right technology

- 10. Use scalable technology
- 11. Consider ethics, privacy and security throughout
- 12. Use data to make decisions



"This is really about service transformation enabled by digital - not digital transformation."

Sarah Prag, Quotidian Consulting





Focus on the service first.

Ask your self and your teams these 5 questions:-Why are we doing this work?

or What is our motivation for building this product or service?

Who are our users?

or Who do we think would need to use this product or service?

What outcome will users get from this service? or What problem will it solve for people?

What outcome are we looking for? or What problem will it solve for our organisation?

What are our key metrics?

or What do we need to measure against these outcomes? https://hollidazed.co.uk/2015/07/28/frame-the-problem/



Wales compared with the rest of the UK

Possible link with our 'digital culture'?







2011



Before you start - think about....

- Impact on business continuity
- Know your priorities
- Look for IT champions both inside the organisation and externally.
- Include all even those who are not tech savvy
- You will need someone 'keen' to lead the charge with capacity
- Set up systems with sustainability in mind (future-proof)
- Explore getting your IT company/department to come on board to support you from the start.

START

What is a strategy in its simplest form? < < < >

The strategy is <u>delivery</u>: Strategy = Delivery Avoid an operational 'disconnect' align strategic objectives Create a simple 'action plan'

> "Your digital strategy is your organisation's guide to where digital fits in with your bigger journey. They can't be separate because digital issues will affect every part of your organisation, and every person in it". Ross McCulloch, Third Sector lab



We have 2 choices for this journey, 'pragmatic' or 'complicated', one has a higher change of success



A digitally enabled business Three key areas



1 - Organisational design (Leadership) Develop the culture, processes, and operational framework to deliver your objectives efficiently

2 - Services

Establish a better understanding of our customers and design services around their needs

3 - Capability

Grow or bring in the skills needed to deliver your ambition



Culture eats strategy for breakfast

Peter Drucker



Think about your organisations digital vision.....

Challenge yourself, your team, your board to complete this statement:

"By Dec 2024 we will be doing X, Y and Z so that we can achieve...."

Now, How will digital feature in, or support your vision?



Communicate the journey



https://digitaltransformation.org.au/guides/it-management/10-steps-create-digital-transformation-strategy-roadmap



KAPALI ÇARŞI DERGİSİ TEMMUZ SAVISI İLE SİZLERLE

福州

dite

We consume technology and digital in all manner of different ways.

How do you define the term 'Digital' in the context of our organisation?



Define what Digital means to your organisation

"Applying the culture and technologies of the internet era to make our organisations more resilient and responsive to the changing expectations, needs and behaviours of the people we support."

Tom Loosemoore and slightly adapted by Catalyst

(j(a)n/n.man)peaking or sin lico dict- say] /'dıkʃənəri/ n (usu. alphab he words of a sponding wor reference boo

Consider the Barriers Digital Competence 2021 Third sector survey

Category Average Scores



Consider other barriers

All Organisations





The digital culture in Wales finding a suitable fit.

Survey findings – NEWID

Other findings - SE mapping

We are not natural early adopters, risk takers

Other sectors - Business Wales

The journey towards being a digitally enabled organisation



https://blog.wearefuturegov.com/a-digital-maturity-assessment-that-your-organisation-can-act-upon-2eedfc456c26

Business Digital adoption journey.



Level 0: No digital presence

· No website or social media accounts

· Business is run entirely offline

Level of complexity

Level 5: Digital transformation

DIGITAL MATURITY MATRIX

GETTING STARTED

This tool will help you explore how well your charity is taking advantage of

Getting started	all things digital 🚯
Leadership and strategy	Step 1: sign up Enter your name and email address and we'll email you a unique link to your version of the tool. You can use this to return to your answers at any time.
Expertise and capacity	Step 2: complete the tool The tool contains eight groups of statements about best practice in different areas of digital.
Technology	For each statement, you'll score your organisation for how it's doing now and for how you're planning for it to be doing after your chosen time period (e.g. one year). You can add notes to
Service design	explain your answers if you need to, but please take care not to include any personal information in them. Be honest and realistic - it'll help you plan better.
Content	Where are we now?: Choose an answer
Communications and campaigns	Where do we plan to be?: OOOC Choose an answer
Data and insight	Step 3: view your results You can view your results at any time. You'll see scores for each area you've completed, your overall percentage score and a diagram of your results.
Security and data protection	
Your results	Sign up to use the Digital Maturity Matrix and receive a unique link to view and amend your results.
	Email* https://tools.ncvo.org.uk/digitalmaturitymatrix



Where do we get started? Identify priorities?

Digital Foundations

come





Applicable in a Welsh context – Addas i Gymru

A good digital strategy is...

- Aligned to / interwoven with / helps drive organisational strategy
- Short
- As much about culture change as about digital
- User led (external and internal users)
- Responsive and agile **(If it's not working change it)**



- · Short
- Simple and concrete
- · Focused and directional
- · Action-oriented
- Coordinated effort
- · Takes culture into consideration
- · Flexible
- · Clear management anchoring
- Broad involvement

IT ADVISORY

S Bad strategy

- Long
- · Complex and abstract
- · Aims to do too much
- · Focuses on ambitions and visions
- Long checklists
- · Anticipates rational and idealistic world
- · Static
- · Unclear management anchoring
- · Delegated to "experts"

KRISTIAN SØRENSEN kaljitadvisory.dk +45 53 64 15 30





Tools you can use

E https://www.thecatalyst.org.uk/resources

tes | For quick access, place your taxountes here on the favourites ber. Manage taxour besinger

Catalyst is evolvin:

Catalyst About Support Resources Co

Home Resources

Resources

217 articles, guides and toolkits on digital change, digital services, working digitally, funding digital and more. Written by digital experts and people working with charities across the network.

Charity Digital Resources and Guides (thecatalyst.org.uk)

Digital skills knowledge and expertise for JD's

At Organisation 8, we know that we will only be successful in achieving our goals and beging up with the changing models and appointations of our <u>not non-nytherenexity</u> and supporterist if we make the most out of digital at a technologies, shifts and ways of working

We all need to p ay a part within our roles to ensure our organisation is able to do this

All job descriptions:

- Confident using data and insight to improve performence and make decisions
 Fluent with digital collaboration tools to meet, share and collaborate with
- collesgons
 Commitment to understanding users' and audiences' neces and behaviours, and developing products, campaigns, services and communications lossed on matring
- these needs • A positive attitude to technology, insight and data, including an enthusiasm to use new technologies and ways of working to deliver team/individual objectives.
- Understanding of personal data under the principles of GDPR
- · A collaborative approach to working with other teams
- Able to consider barriers users might face in using our products and services, and use this insight to make sure they are accessible to everyone.

Just certain roles:

- Experience in product ownership leading a service, compaign or product, including responsibility for its performance, delivery and improvement (monoparticularity associated and decive)
- Awareness of using insight from audiences, to design and develop services, campaigns or products that meet these needs
- Awareness of principles of content design and development of content across a
- range of different channels (including offline and online) to meet audience needs • Easic digital marketing knowledge – overeness of the various methods (search
- Basic digital marketing knowledge overheass or the various methods (set) engine optimisation, pild eight advertising (PPC and social media), organic social modia, mass marketing emails) (depending on retevance to roke)
- Willingness and ability to lead continuous and iterative ways of working built around test and learn (monoger/hechnical specialist and above)
- Ability to motivate and inspire teams to work coross functions to deliver shared object was (manages/technical-specialist and above)

Digital assessment tracker

Name:

Zone	Ekment	Scores at:			
Adapt Index scene is ref act the priorities your of your sections and your operations for the section of the section reference	Azəşlətmən ə ərəvə tə nətrifən kolur Gundon	No avalente	Deals level	Compensel	Company
t, Sola est en organisat en tristnessens we are constanty, me jar og data Sta utsfarstand innsta est melena serformavez, avel innspensing to diet.	Tur Section from data ingularita via su via inglicara assan action valore and less france for to angles and france for cast and less france for any section for to angles and france for cast and less france for any section for to angles and the section of support. If the cast				
	yong - an itylin I control over endersali ale quantitative state isoformance and pather our metoday, and e-plant whet the analytics mean	\vdash	-		
	In addept by brazes in the remain block into our resplace by different as well be the applying base to re- and- car relevent take detailors based on data.				
	Tops / Welverter	1	n	0	0

Change Readiness Assessment





DIOLCH THANK YOU