

DIGITAL HEALTH AND CARE ALLIANCE

DHACA

Special Interest Group

Reference Architecture



Presented to:

DHACA Day III

London, 29th January 2015

Objectives

To develop a model technical architecture, based on open APIs, that supports the ***dhaca*** economic & business models, and allows health and care providers to engage digitally with patients/service users, their informal care networks, and the general public.



Commitments in National Information Board's *Personalised Health and Care 2020*

- Unified digital interface between consumer-facing apps/websites and the NHS
 - Access to general health information
 - Ability to view own records
 - and annotate them
 - Ability to transact
 - book appointments, order prescriptions, ...
 - Standardised, secure, trustworthy, modern, app-friendly APIs
 - Making use of GDS ID Assurance service (*GOV.UK Verify*)



June 2015 – a key date

By June 2015, *Personal Health and Care 2020* promises:

- Proposals on how *NHS Choices* will become a single point of access for patients for all transactional services with the NHS
- Proposals on the regulation, accreditation and kite-marking of apps, etc.
- Roadmap setting out how, by March 2018, all individuals will be able to view their care records, and annotate them, with access through multiple routes, including *NHS Choices*.



GPSoC Phase 2 Common Interface Mechanism

- Currently GPSoC suppliers have to provide APIs meeting a common set of requirements (“Phase 1”)
 - <http://systems.hscic.gov.uk/gpsoc/interface/assurance/imreq.pdf>
- HSCIC also required a commitment to adopt a single common interface, once it has been agreed (“Phase 2”)
 - No published date



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THANK YOU

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