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Feasibility of generic (processed based) model
of healthcare assumed
NHS has low level of software development Feasibility of generic (processed based) model
of healthcare assumed
NHS has low level of software development

- Benefits of component-based software assumed $\ominus$ NHS has low level of software development capability © Therefore
$\ominus$ Originally aimed at "satellite applications", but no
intrinsic limits to scope
", NHS orgs., software
"centre",
- NHS

Tripartite
suppliers
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## لإلـ <br> 

 - Lack of IT flexibility is a brake on the reform processค Most current systems are proprietary, which increases:-- the cost and complexity of systems integration. operational costs - cost \& time for development and maintenance $\Rightarrow$ So:-- use component based development

- with access for both NHS orgs. and suppliers
- using application templates for local customisation
- based on open source model and open standards

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ค Local flexibility © Non-proprietary code => improved interoperability
© Central facilitation of national standards and

strategy
© Market

benefits at local level alone
Contract with supplier for modular system
development \& skills transfer
Clinical activity / audit systems
Technology \& RAD approach OK (too good?)
Severe scope creep by clinicians

- Lack of buy-in to concept at senior level


