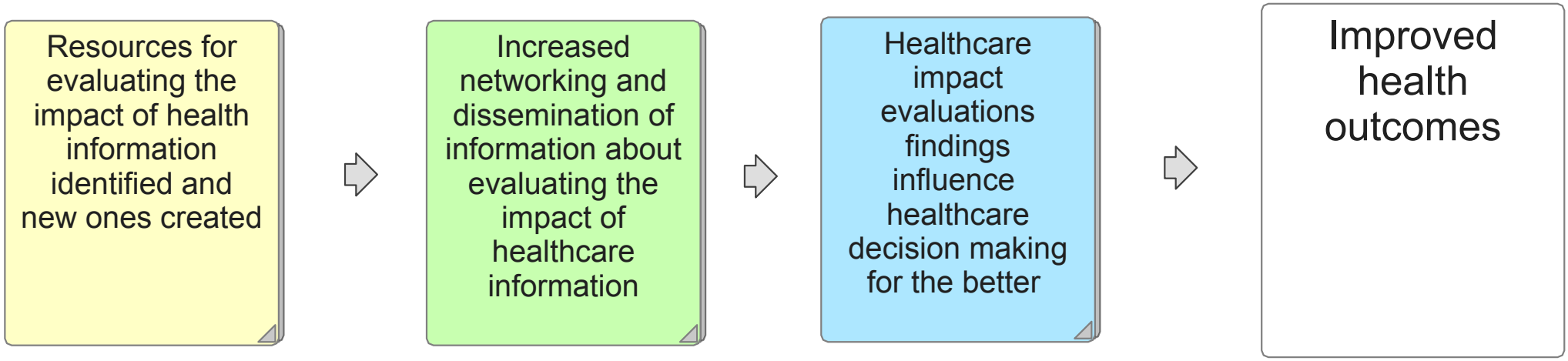
Evaluating the impact of healthcare information Planning DoView®

V1-2 2016-03-17

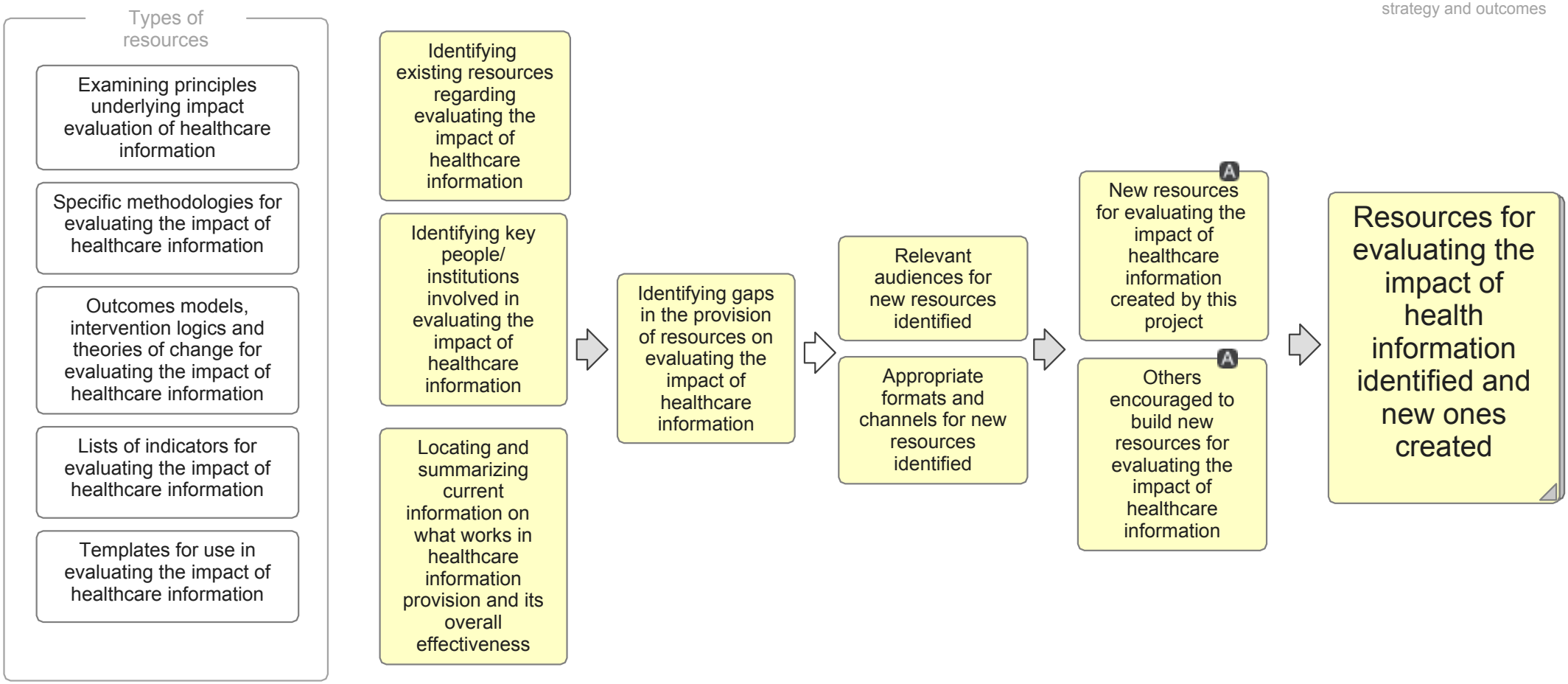
Built in DoView® Software

Simple but not simplistic strategy and outcomes™



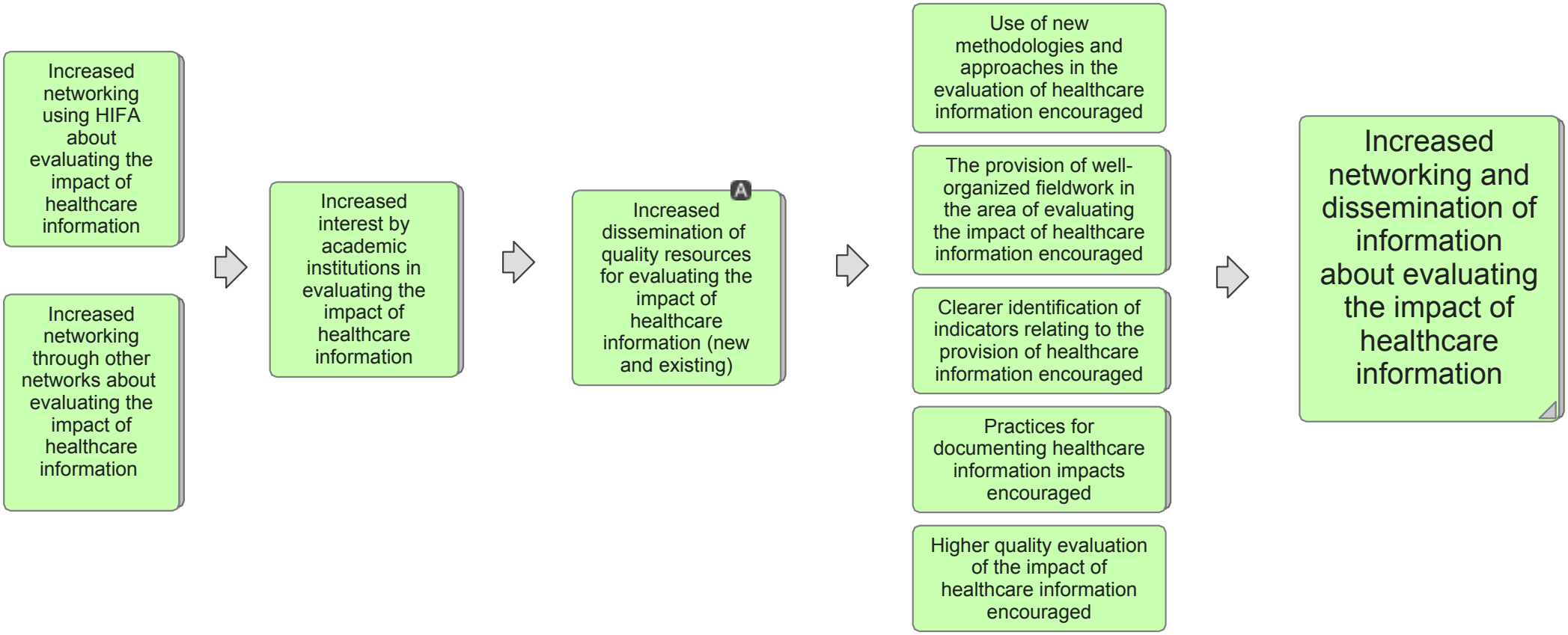
Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

Built in DoView ® Software
Simple but not simplistic strategy and outcomes ™



Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

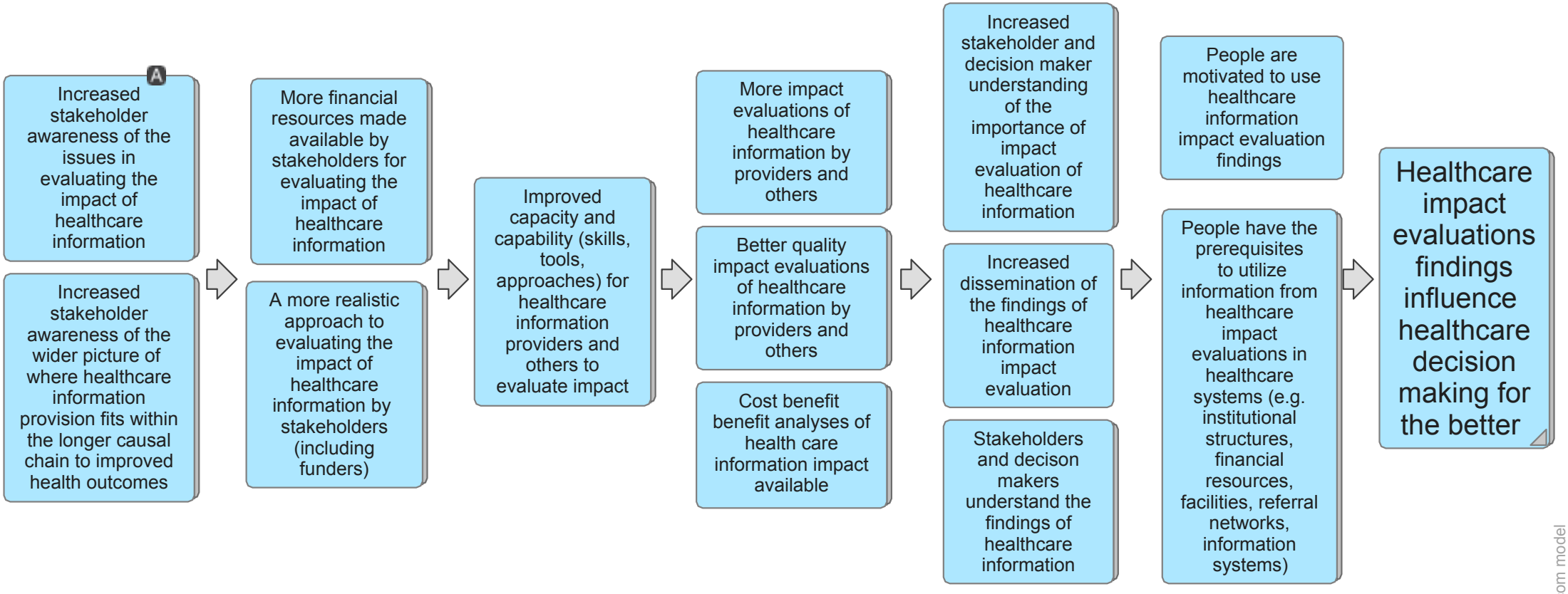
Built in DoView ® Software
Simple but not simplistic strategy and outcomes ™



Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

doview.com model

Built in DoView ®
Software
Simple but not simplistic
strategy and outcomes ™



Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

doview.com model

Built in DoView ®
Software
™
Simple but not simplistic
strategy and outcomes

Projects

Numbers show home many top-level boxes these projects focus on.

[P01] Geof Royston paper on evaluating health information **#GR**

[P02] Contacting academic centers to spark interest in the area **#CZ**

[P03] Chris Zielinski's dissertation on indicators **#CZ**

[P04] Paul Duignan DoView Template on health information products **#PD**

[P05] Outreach to the wider HIFA community

[P06]

[P07]

[P08]

[P09]

[10]

[P11]

[P12]

doview.com model

Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

Steps and outcomes each project focused on

Built in DoView ®
Software
Simple but not simplistic
strategy and outcomes
™

[P01] Geof Royston paper on evaluating health information 22
This makes happen:
» Increased dissemination of quality resources for evaluating the impact of healthcare information (new and existing) 116
» New resources for evaluating the impact of healthcare information created by this project 94
» Specific methodologies for evaluating the impact of healthcare information 133
» A more realistic approach to evaluating the impact of healthcare information by stakeholders (including funders) 123
» Increased stakeholder awareness of the issues in evaluating the impact of healthcare information 117
» Improved capacity and capability (skills, tools, approaches) for healthcare information providers and others to evaluate impact 119
» Examining principles underlying impact evaluation of healthcare information 131

[P02] Contacting academic centers to spark interest in the area 23
This makes happen:
» Others encouraged to build new resources for evaluating the impact of healthcare information 93
» More impact evaluations of healthcare information by providers and others 134
» Templates for use in evaluating the impact of healthcare information 137
» Improved capacity and capability (skills, tools, approaches) for healthcare information providers and others to evaluate impact 119
» Examining principles underlying impact evaluation of healthcare information 131
» Increased interest by academic institutions in evaluating the impact of healthcare information 112
» Identifying key people/institutions involved in evaluating the impact of healthcare information 92
» Better quality impact evaluations of healthcare information by providers and others 125
» Outcomes models, intervention logics and theories of change for evaluating the impact of healthcare information 135
» Lists of indicators for evaluating the impact of healthcare information 128
» Specific methodologies for evaluating the impact of healthcare information 133

[P03] Chris Zielinski's dissertation on indicators 27
This makes happen:
» Clearer identification of indicators relating to the provision of healthcare information encouraged 113 » Templates for use in evaluating the impact of healthcare information 137
» Lists of indicators for evaluating the impact of healthcare information 128

[P04] Paul Duignan DoView Template on health information products 26
This makes happen:
» Templates for use in evaluating the impact of healthcare information 137
» Outcomes models, intervention logics and theories of change for evaluating the impact of healthcare information 135

[P05] Outreach to the wider HIFA community 50
This makes happen:
» Increased networking using HIFA about evaluating the impact of healthcare information 110

doview.com model

Not all feedback loops are shown.
Developed 11 Feb and 17 Mar 2016 by Paul Duignan and members of HIFA Working Group on Evaluating the Impact of Healthcare Information. Drawn according to the DoView Outcomes Model rules - DoView.com/plan/draw.html. paul@parkerduignan.com.

What's a DoView®?

Built in DoView® Software

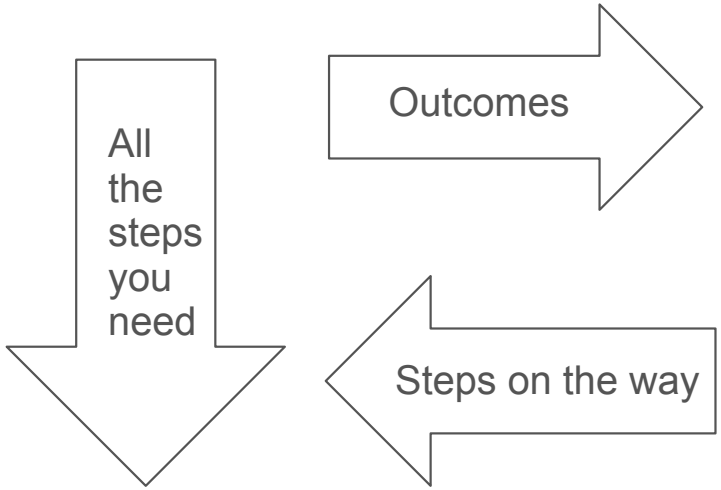
Simple but not simplistic strategy and outcomes™

A faster way to specify outcomes and the steps that lead to them.

For: strategic planning, monitoring, evaluating impact, performance improvement, tendering, contracting +.

Information on drawing and using DoViews and a free trial at DoView.com/plan/draw.html.

Contact: general@doview.com
Twitter/com/doviewoutcomes
Ask questions: DoView Linkedin Community of Practice Tinyurl.com/doviewplanningIn
Subscribe DoView Outcomes Tips Newsletter: DoView.com/school-of-outcomes/newsletter.html



= then = and

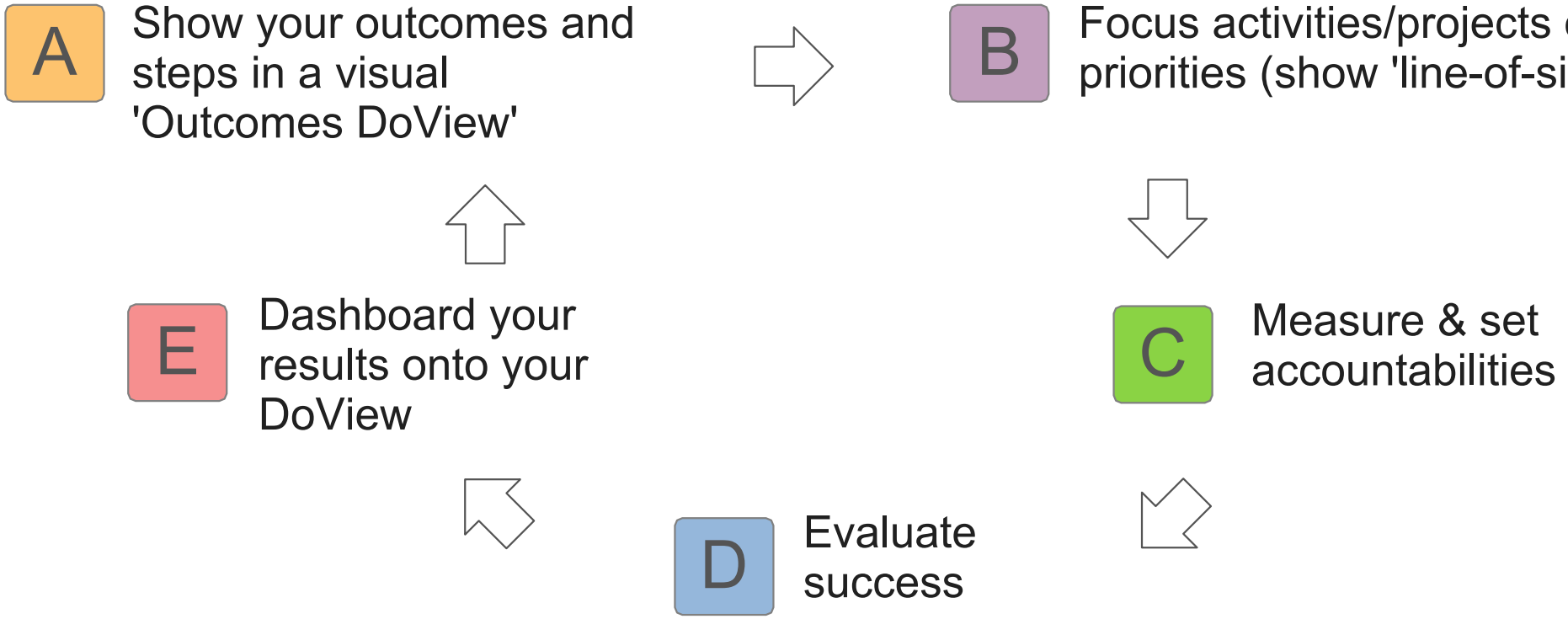
Feedback loops not shown
If prioritized - A, B, C and BAU = Business As Usual
If numbers on boxes = the number of boxes connected to

2016-02-27

ABC of DoViewing

Built in DoView ® Software

Simple but not simplistic strategy and outcomes ™



Using DoView.com outcomes software

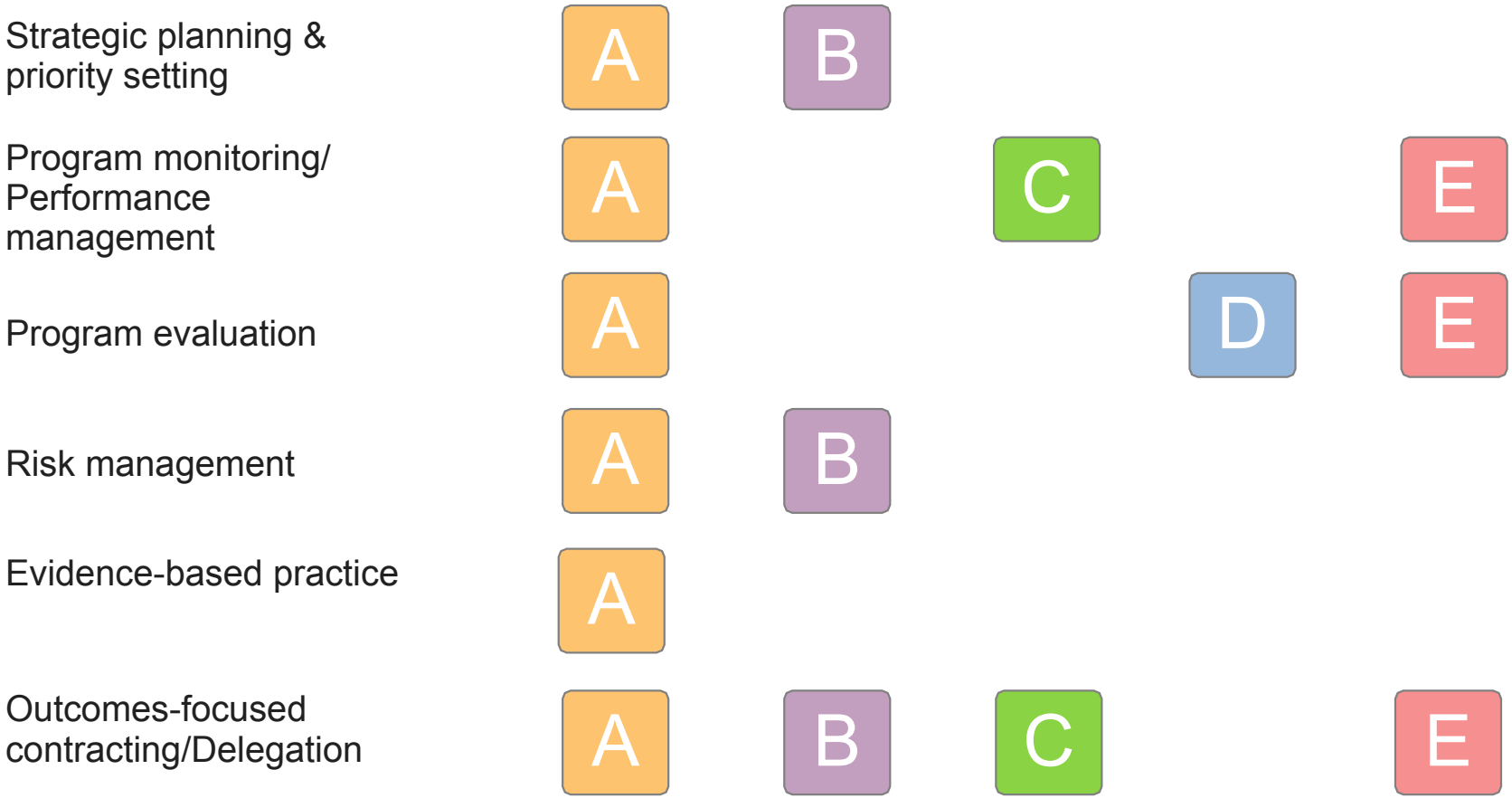
See DoView.com/plan. Copyright Dr Paul Duignan 2014 paul@parkerduignan.com

© DoView.com

Where DoView ABC steps used

Built in DoView ® Software

Simple but not simplistic strategy and outcomes ™



Using DoView.com outcomes software

See DoView.com/plan. Copyright Dr Paul Duignan 2014 paul@parkerduignan.com

© DoView.com

Some academic* references to the DoView approach

Duignan, P. (2008). Drawing logic models and evaluation plans using DoView - logic model and evaluation planning software. United Kingdom Evaluation Society Conference. Bristol, 23-24 September 2008.

Duignan, P. (2008). Encouraging better evaluation design and use through a standardized approach to evaluation planning and implementation. 8th European Evaluation Society Conference. Lisbon, October 2008.

Duignan, P. (2008). What added value can evaluators bring to governance, development and progress through policy-making? The role of large visualized outcomes models in policy making. 8th European Evaluation Society Conference. Lisbon, October 2008.

Duignan, P. (2009). Using Outcomes Theory to Solve Important Conceptual and Practical Problems in Evaluation, Monitoring and Performance Management Systems. American Evaluation Association Conference 2009, Orlando, Florida, 11-14 November 2009. Abstract.

Further information at DoView.com/outcomes-theory-simplified.

* All presentations selected by peer review