

Introducing King's Schools to...
...a new classroom assistant.

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Why I'm here....

A simple objective.... to make the work-load lighter.

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- recording information once only
- sharing information with out a paper-chase
- information accessible immediately and easily, to all who need it
- a structure that retains and organises **ALL** valuable information

The Teaching 'Why?'

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- Information for setting targets and monitoring progress

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- Profile prior attainment to predict subsequent level of achievement

- The more information then the more reliable the target setting

The Philosophical 'Why?'

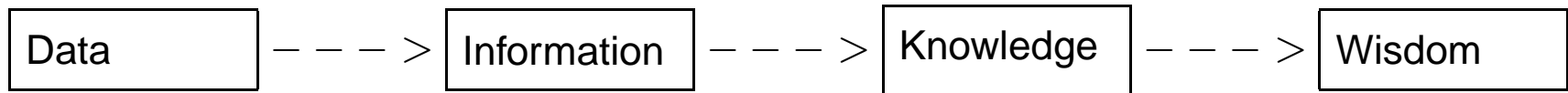
“All schools are data rich, all good schools are also information rich”

‘Releasing Potential, Raising Attainment’, DfES (2002).

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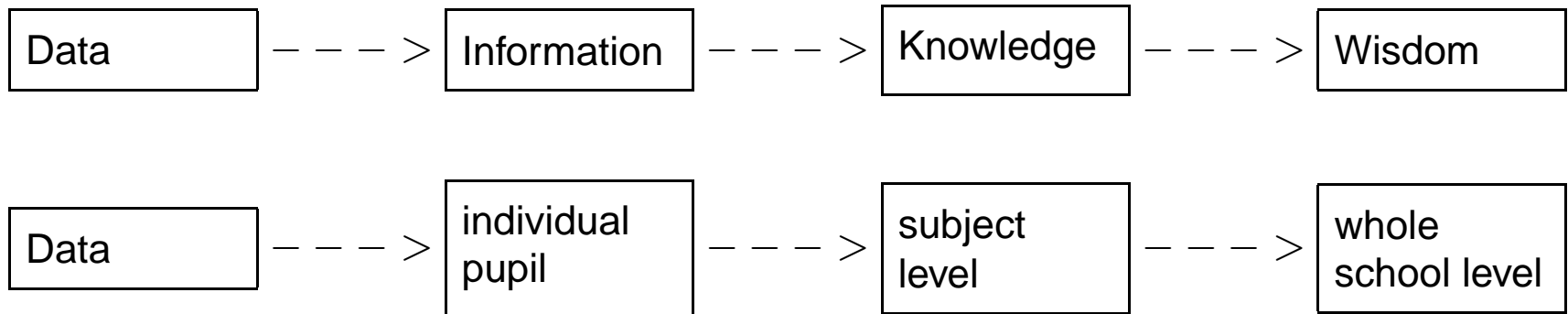
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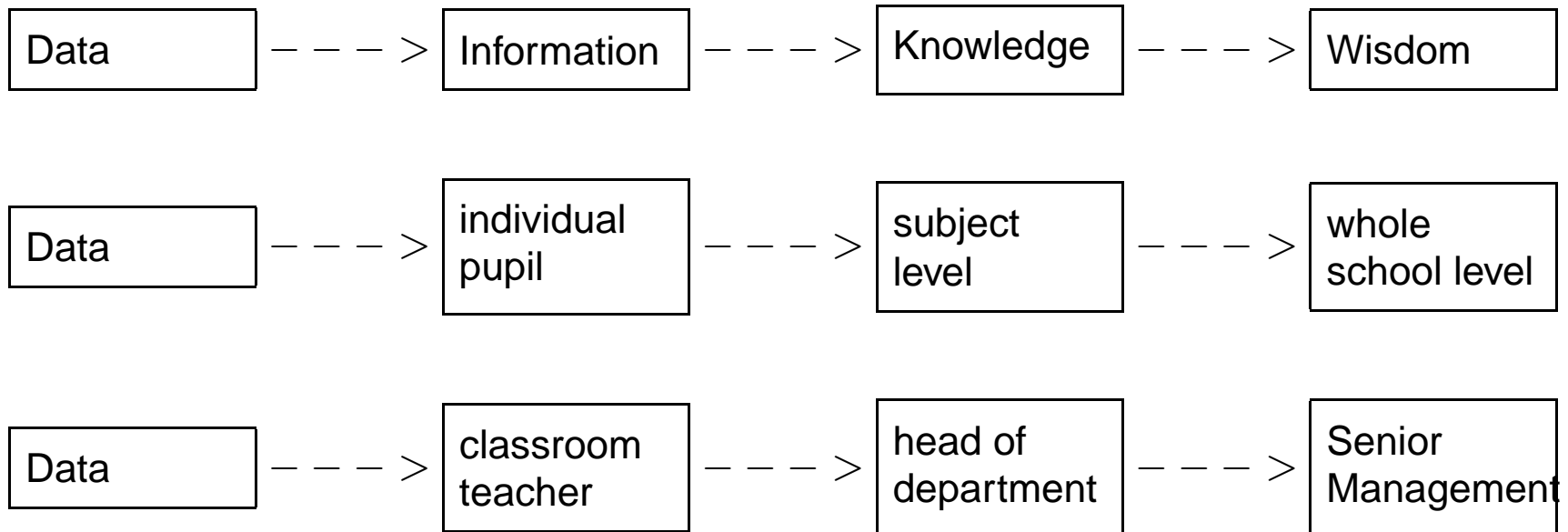
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Welcome to....



The ubiquitous class-room data assistant.

Intro to the ClaSS solution

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- retaining and collating
- sharing and accessibility
- recording once

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use a database NOT mark-books or spreadsheets

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**open to all through The Web
with a secure login and appropriate permissions**

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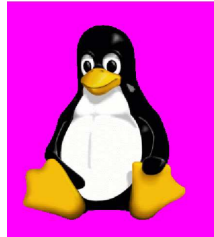
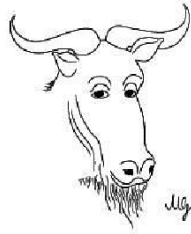
- recording once

to be used in the class-room

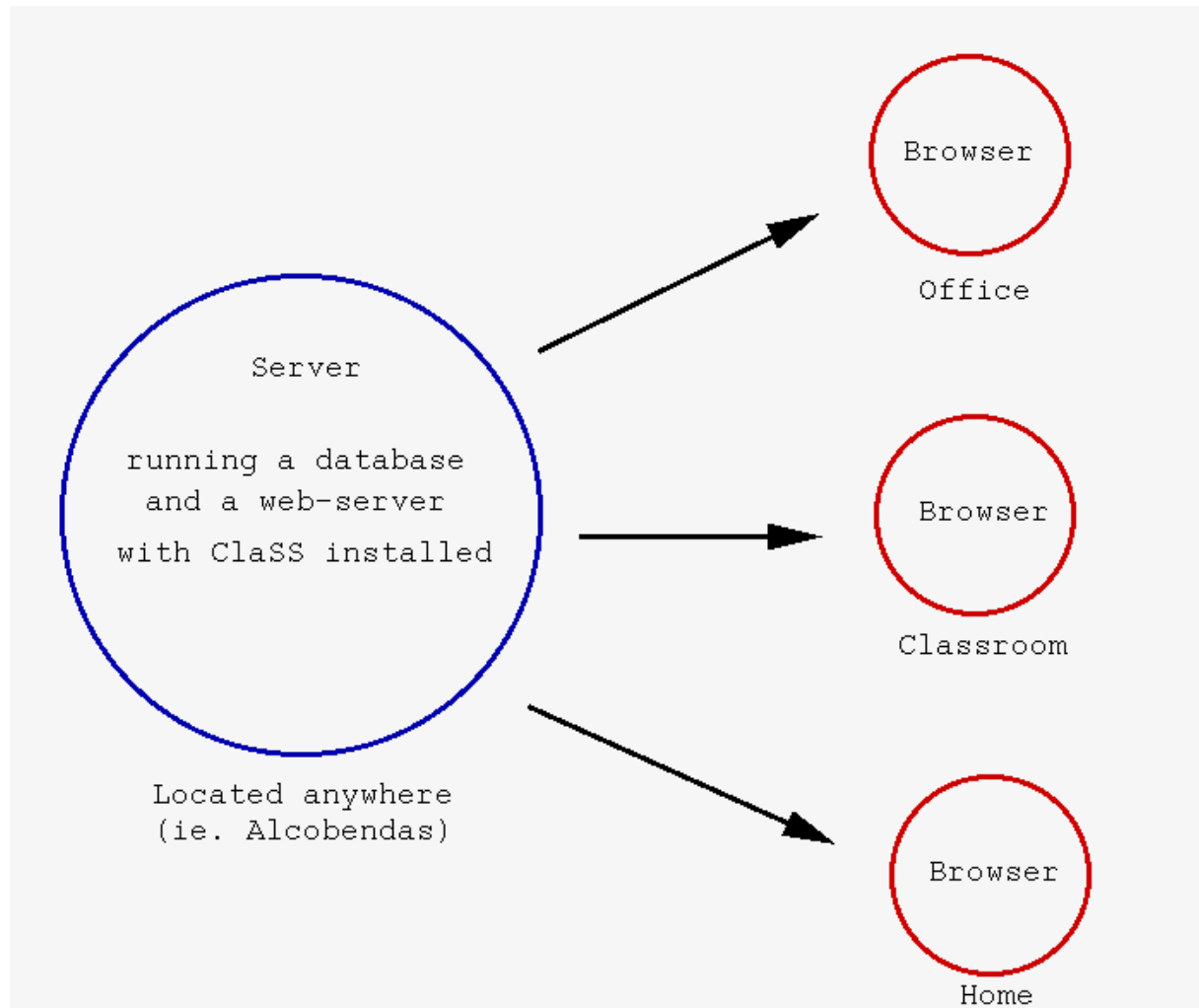
ClaSS is a solution that works from the ground-up.

Intro to the ClaSS solution - the technical bit

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Intro to the ClaSS solution - the technical bit



server is GNU/Linux

database is MySQL

browser is Mozilla Firefox

ClaSS tasks to try

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1. for any teaching class, create a mark column that uses effort/attainment grades
2. enter some practise grades into the new column then delete the column
3. practise changing classes in the MarkBook, and viewing multiple classes with click-and-drag
4. remove a student from one of the teaching classes (refresh the MarkBook page to see the result) - now add the student back again
5. search for a form in the InfoBook and print a copy of the form list