Dependency Map — One Page

1 People

Who must be there?

WHERE DOES IT PHYSICALLY RUN?

2 Applications

Which apps and systems?

WHERE DOES IT PHYSICALLY RUN?

3 Data

Which information?

WHERE DOES IT PHYSICALLY RUN?

THE SERVICE

In the customer's words (Module 2 card).

For every supplier ask: which city, which building, which power? Then circle anything that appears more than once.

Impact tolerance

From your Module 3 worksheet.

4 Infrastructure

Servers, buildings, power?

WHERE DOES IT PHYSICALLY RUN?

5 Third parties

Which suppliers, and theirs?

WHERE DOES IT PHYSICALLY RUN?

6 Connectivity

Which networks and links?

WHERE DOES IT PHYSICALLY RUN?

THE CONCENTRATION LINE

What appears more than once?

Single point of failure

If it fails, what do people do?

One map per service. · "The cloud" is not an answer — the cloud is a building. · Two suppliers are not two dependencies until you know where they meet.